BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 161

RTO Insider Feb. 16, 2026 Article

NERC Staff Outline Growing LTRA Challenges

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Attendees at NERC's quarterly technical session in Savannah, Ga. | *© RTO Insider*

Feb 16, 2026 | Holden Mann

SAVANNAH, Ga. — *NERC* Director of Reliability Assessment and System Analysis John Moura acknowledged recent criticism of NERC's Long-Term Reliability Assessment but emphasized the report is "not a prediction of outages [or] a forecast of impending blackouts."

Why This Matters

With NERC's LTRA increasingly cited by lawmakers and regulators, the ERO's staff are working to make sure the assessment's purpose is understood while also making sure their data reflect the state of the grid as best they can.

Speaking at the ERO's quarterly technical session Feb. 12, he also discussed some of the ways the ERO's approach to the assessment is changing in light of ongoing changes to the electric grid.

Moura's remarks came the same week as his appearance, along with NERC CEO Jim Robb, at the Feb. 9 board meeting of the Organization of *MISO* States to discuss objections by OMS members to the ERO's 2025 LTRA, which rated five assessment

regions, including MISO, as having the potential to develop into high risk between 2026 and 2030.

The assessment means that planned resources as of July 2025 would lead to energy shortfalls in excess of resource adequacy targets or baseline criteria for unserved energy or loss of load.

OMS members disputed this label in a letter that argued NERC should have counted resources in MISO's fast-track interconnection queue. The organization argued that the 11 GW of natural gas generation and battery storage proposals to come online by mid-2028 should make up for the 7-GW shortfall projected in the LTRA. (See *MISO States Dispute 'High Risk' Designation from NERC*.)

It was the second time in as many years that MISO objected to NERC's assessment of the region's risk. In 2025 MISO's Independent Market Monitor pointed out that NERC had committed an error in rating the region as high-risk in the previous year's LTRA. After a back-and-forth, NERC agreed to downgrade MISO to "elevated" risk.

At the technical session, Moura explained — as he did at the OMS board meeting — that NERC's deadline for including energy projects passed in mid-July 2025 and MISO's fast-track projects "were only approved in September, [so] were unable to be included in the energy analysis." (See *NERC to OMS: Long-term Assessment not a Predictor of Risk*.) He added that the resources might not have been included in the assessment anyway because of changes to how NERC assesses the impact of generation additions.

"Counting capacity is really a thing of the past. Energy adequacy cannot be determined by counting capacity," Moura said. "These projects weren't left out because we missed them. The issue is really modelability, deliverability and certainty."

Moura explained that modelability refers to whether any constraints could apply to a resource — for example, if a gas generator is coming online without firm gas arrangements — that could make it "difficult or impossible for that new generator to get gas on peak winter days."

Deliverability means the ability of electricity generated in one area to reach load centers in other areas, which Moura observed could be an issue for the 7 GW of fast-track resources "south of the well-known MISO South to MISO North interconnection constraint."

Finally, Moura defined certainty as the assurance that projected resources will be available as expected, an important question "given the supply chain challenges … in our assessments showing delays of up to 50% of planned generation not meeting their in-service dates."

Avoiding Panic

Along with the difficulty assessing new generation, NERC Trustee Ken DeFontes observed that in previous LTRAs, NERC staff have also had problems predicting generation retirements because they "tended to only count retirements that had been announced [when] the reality was … it was likely more were coming." He asked how the team behind the 2025 assessment had accounted for the issue.

Mark Olson, NERC's manager of reliability assessments, replied that the ERO aims to account for both the "certain level of retirements in terms of being announced and in the process to be deactivated, versus a more speculative industry projection of potential retirement." Moura added that NERC also must consider retirements as "a dial that can be turned … where states and other policy makers can take action to keep units online [or] have the ability to throttle those resources."

Karen Onaran, CEO of the Electricity Consumers Resource Council, reminded attendees of the growing influence of NERC's reliability assessments on lawmakers and policy makers, and warned that without proper context the reports could be "used as ammunition [to] saddle consumers with costs that may not be necessary."

"At least within the last couple of years, when these reports come out, [they raise] some panic, and [hurt] some feelings. And we take it, and we try to take the lessons learned and figure it out," Onaran said. She suggested that NERC's Engagement and Outreach Committee, launched in December 2025 to handle external communications, work on a plan for conveying "what this report really says … and what risks it's identifying … to all levels of government and to the industry."

BOTRESOURCE ADEQUACY

KEYWORDSLONG-TERM RELIABILITY ASSESSMENT (LTRA)MIDCONTINENT INDEPENDENT SYSTEM OPERATOR (MISO)NERC BOARD OF TRUSTEESNORTH AMERICAN ELECTRIC RELIABILITY CORP. (NERC)ORGANIZATION OF MISO STATES (OMS)

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Exhibit 162

MISO Feb. 4, 2026 Meeting

MISO Advisory Committee
Conference Call
February 4, 2026
10:00 am – 12:10 pm ET / 9:00 am – 11:10 am CT
Dial-in and Webex information available at www.misoenergy.org

Minutes

1. **Administrative Items (Dan Scripps)**
   a. **Welcome/ Roll Call/Public Meeting Announcement/MISO Code of Conduct**
   The meeting was called to order at 10:01 am ET. Roll was taken. The Public Meeting Announcement and MISO Code of Conduct were shared.

   Chair: Dan Scripps
   Vice Chair: Brian Drumm
   MISO Liaison: Carmen Clark
   Stakeholder Relations: Eileen King
   Other MISO support: Amy Thurmond

   Affiliate Sector: Jonathon Fortner
   Competitive Transmission Developers: Jeff Dodd
   Coordinating Member: Ryan Lowe
   End Use Customers: Ken Stark, Kavita Maini
   Environmental: Mike Schowalter Beth Soholt
   IPPs: Tia Elliott, Erin Murphy, Arash Gholston
   Munis/Coops/TDUs: Mitch Myhre, Chris Norton, Luke Peterson
   Power Marketers: John Orr, Seth Cochran
   Public Consumer Advocates: John Liskey, John Crotty
   State Regulatory Authorities: Dan Scripps, Chris Nelson, Sarah Martz, Courney Hjaltman
   Transmission Owners: Brian Drumm, John Wolfram, Susan Rossi

   b. **Review of Agenda**
   The agenda was accepted as posted.

   c. **Review of Meeting Minutes/Action Items**
   Minutes were accepted as posted. All Action Items are closed except the standing Item.

Action Item	Owner	Date	Status
The 2026 AC Roster will be posted with the December 10 meeting materials and on the AC landing page	Stakeholder Relations	12/10/2025	Closed
The 2026 Rotating Agenda Teams will be posted with December 10 meeting materials and the AC landing page.	Stakeholder Relations	12/10/2025	Closed
A request for nominations to serve on the Finance Subcommittee will be sent via email. Nominations will close January 16.	Stakeholder Relations	12/10/2025	Closed
The Stakeholder Governance Guide will be updated and posted on the website.	Stakeholder Relations	12/10/2025	Closed
Comments and suggested edits to the Current Issue questions on Storage are due to Stakeholder Relations by January 9	Members	12/10.2025	Closed

➲ Post Only √ Potential Voting Item ^ Feedback Requested * Verbal Report

Members are asked to submit suggested topics for both Current Issue and Session with the Board to AC Leadership.	Members	9/17/2025	Standing

d. **Legal Report ➲**

2. Status Updates

a. Liaison Report (Carmen Clark)

The following topic was discussed:

- *March Board Reminders – Topic, Registration, Session Attendance Deadlines*

A member inquired about the change of topic for the Session with the Board of Directors. MISO responded that the change of topic from *Federal Policy* was due to the anticipated attendance of FERC Commissioner LaCerte.

b. Main Parent Entity Updates ➲ (MPE Leadership)

c. OMS* (Tricia DeBleeckere)

OMS Executive Director Tricia DeBleeckere shared the 2026 Leadership: Commission Michael Carrigan, President; Commissioner Chris Nelson, Vice President; Commissioner Sarah Martz, At Large; Commissioner Courtney Hjaltman, Secretary and Advisory Committee Representative.

OMS via their Cost Allocation Principles Committee (CAPCOM) and Order 1920 Regional State Entities Group is working on final steps in the Order 1920 state engagement period which ends on March 11.

OMS Members are working through the NERC Long-Term Reliability Assessment (LTRA) with concerns that the report did not include ERAS projects among other issues, OMS will discuss at their February 6 Resource Adequacy Committee and with NERC at their February 9 OMS Board Meeting. Relatedly, OMS has been filing with both the DOE and FERC regarding several 202(c) Emergency Orders, cost allocation methodology for the affected resources, as well as cost recovery.

OMS continues to work on incorporation of information from the OMS-MISO Survey. Comments have been submitted and are posted on the website.

A member inquired regarding how OMS is processing Order 1920 and any documentation available on the topic. Director DeBleeckere shared that the CAPCOM is working on workstreams delegated to states via Order 1920, like backstop ex ante and state agreement processes, as well as continuing to provide input to MISO on requirements that are MISO-led, including voluntary funding mechanisms and general MISO compliance or tariff redlines.

d. Transmission Owners* (Brian Drumm/John Wolfram)

The Transmission Owners, Chair Brian Drumm and Vice Chair John Wolfram shared that the Owners were active participants in MISO's historic Large Load Addition workshop on January 30 and look forward to participating in future quarterly Workshops throughout 2026. The Owners will engage in this initiative via responses to MISO's stakeholder feedback requests and by providing feedback as individual issues are addressed in MISO stakeholder committees throughout 2026.

The Owners continue to be active participants in MISO's Futures Redesign Workshops. The Owners look forward to continued participation in the remaining workshops in 2026 (resuming in February) and assisting in the completion of the Futures Redesign.

e. Steering Committee* (Brian Drumm)

The Steering Committee (SC) Chair Brian Drumm shared that the SC met last on February 3. The Committee approved its 2026 Charter and management plan as well as the Main Parent Entity (MPE) Charters/Management Plans for four MPEs and the SGWG. The Committee also received updates on two Issues. *Transmission Cost Containment (RECBWG-2024-1)* will move to the PAC for further discussion. *Attachment U Retirement from the MISO Tariff (MSC-2025-6)* will move forward with filing. The committee reviewed and approved Sections 1.1.1 and 100.1 of the SGG related to the Nominating Committee for the Advisory Committee (AC). The next meeting is March 25 and will be in person in New Orleans prior to the AC.

3. **March Session with the Board (Carmen Clark)**
The March Session topic will be *Market Development and Transmission Planning in RTOs*. Draft questions should be posted by weeks end. The idea for the topic is a broad comparison with other RTOs with focus on market redefinition, operational risks and transmission. Members were encouraged to share things that are working well during the March discussion. Emma Nicholson, Energy Economist with Charles River Associates will be the guest speaker during the session.

The Chair shared that one of his goals in the role is to improve the Sessions with the Board of Directors while keeping with MISO's framework and make the time valuable for all participants. AC Leadership and MISO have had initial discussions about potential improvements to the Session. MISO shared that they have heard feedback regarding selecting the topic and crafting of the questions and noted that beginning with the June meeting the responsibility will be for the AC members to determine the process, timing, topic and questions going forward.

4. **Current Issue Discussion (IPPs/Environmental Sectors)**
Storage
The discussion continued regarding *Storage*, led by the Environmental and Independent Power Producers Sectors. The discussion highlighted diverse viewpoints on the role of storage within MISO's market framework. Stakeholders emphasized that storage could serve multiple loads and provide flexibility across different roles, offering major opportunities for grid reliability, flexibility, and cost-effectiveness. There is optimism that MISO will view storage as an opportunity rather than a challenge, given its potential to support grid reliability and efficiency. However, current MISO rules and planning processes are not fully aligned with storage's capabilities, creating barriers to value realization. Storage can serve multiple roles, but policy clarity is needed to avoid double counting and ensure cost-effective deployment. Market rules and incentives must evolve to integrate storage effectively; lessons from other RTOs can guide this. Reliability and interconnection studies remain case-specific, with duration differences adding complexity. Storage will be critical for future system needs, supporting inverter-based resources and cost management. Overall, Stakeholders are optimistic but call for clear rules, updated market structures, and collaboration to unlock storage's full potential.

5. Advisory Committee Items (Dan Scripps)

a. **Advisory Committee Charter/Management Plan Review** √
The posted draft AC Charter and Management Plan were reviewed. No additional edits to the Charter were recommended. A motion to approve the Charter and Management Plan was made by John Liskey, Public Consumer Advocates Sector and seconded by Arash Ghodsian, Independent Power Producers Sector. The motion was carried by General Consent. The Charter and Management Plan will be updated with approval date and be posted on the AC page.

b. **Motion to approve Finance Subcommittee (FSC) Representatives**√
There was one nomination for each open position for the below sectors for the 2025 term. A motion was posted with materials to approve all candidates. There was a late nomination from the Public Consumer Advocates Sector not included on the posted motion. The committee agreed to vote on the posted motion with an amendment to include the late nomination. The motion was moved by Arash Ghodsian, Independent Power Producers Sector, and seconded by Kavita Maini, End Use Customer Sector, and carried by General Consent.

An Action Item was captured to update and repost the motion

Motion	Status	Outcome
The Advisory Committee approves the following nominees to serve on the Finance Subcommittee: • Marcel Zettler, Coordinating Member • Tia Elliott, Independent Power Producers • John Liskey, Public Consumer Advocates • Ken Stark, End Use Customers • Tyler Bergman, Environmental	Decided	Motion carried by General Consent

c. **Current Issue Discussion Future Topics**
The list of topic suggestions below was shared. *Interregional Planning and Operations* that would include concepts around minimum transfer capabilities and coordination during grid stress events was suggested by Members and will be the topic introduced at the March meeting by the Environmental and State Regulatory Sectors. The full discussion will be continued at the May meeting. The Chair indicated future outreach regarding additional topics. The following list details topics that have been previously proposed for consideration:

- Minimum Transfer Capability; Inter-tie Optimization
- "Ketchup Caddy" Prevention; avoiding fraud and manipulation in the marketplace
- DLOL Methodology - Future Improvements – Including HVDC
- Resource Adequacy – Including Long Term Reliability Assessment (LTRA)
- Generator Attributes – revisit
- Grid Enhancing Technology
- Wildfire Mitigation Program
- Cost of Tranche 1 and 2 Developer Agreements
- EPA Changes to Long-Term Planning

6. **New Business (All)**
None raised.

7. **Open Comments**
A Stakeholder noted appreciation to the Chair for dedication in looking into how the Session with the Board is defined and how questions are formed. The Stakeholder noted that the Sector he represents has raised concern in the past regarding the process and AC member involvement with the Board.

8. **Recap – Action Items (Eileen King)**

Action Item	Owner	Date	Status
The 2026 AC Charter will be posted on the AC landing page with February 4 approval date.	Stakeholder Relations	2/04/2026	Closed
The Motion for FSC members will be amended to include all nominees and will be reposted	Stakeholder Relations	2/04/2026	Closed
The Environmental and State Regulatory Sectors will draft questions for the Current Issue Discussion kick-off at the March meeting.	Stakeholder Relations	2/04/2026	Closed
Members are asked to submit suggested topics for both Current Issue and Session with the Board to AC Leadership.	Members	9/17/2025	Standing

➲ Post Only √ Potential Voting Item ^ Feedback Requested * Verbal Report

9. Adjournment
   The meeting adjourned at 11:51 am ET.

Rotating Agenda Team March: John Crotty, Arash Ghodsian, Sam Gomberg, John Wolfram, Jim Dauphinais

Next Meeting:
March 25, 2026
New Orleans, LA

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

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Exhibit 163

OMS Feb. 6, 2026 Meeting

ORGANIZATION OF MISO STATES, INC.
Resource Adequacy Committee
February 6, 2026

DRAFT

Commissioner Marcus Hawkins, Chair of the Organization of MISO States, Inc. (OMS) Resource Adequacy Committee, called the February 6, 2026 meeting to order via Webex at approximately 1:00pm (CT). The following committee members or their proxies participated in the meeting:

Michael T. Carrigan, Illinois
Andy Zay, Indiana
Sarah Martz, Iowa
Justin McNeil, proxy for Mary Pat Regan, Kentucky
Noel Darce, proxy for Eric Skrmetta, Louisiana
Erik Hanser, proxy for Dan Scripps, Michigan
Joseph Sullivan, Minnesota
Bill Booth, proxy for Wayne Carr, Mississippi
Walt Cecil, proxy for John Mitchell, Missouri
Brad Molnar, Montana
David Shaffer, proxy for JP Morrell, New Orleans
Jill Kringstad, North Dakota
Chris Nelson, South Dakota
Werner Roth, proxy for Courtney Hjaltman, Texas
Marcus Hawkins, Wisconsin

Absent
Arkansas
Manitoba

The directors and proxies listed above established the necessary quorum for the meeting of at least nine directors being present.

Others present:
OMS staff and staff participants from individual state commissions
Other meeting attendees
MISO staff

Administrative Items

- Tricia DeBleeckere, OMS Executive Director, took the roll as noted above.

- Approval of Minutes from the October 6, 2025 Resource Adequacy (RA) Committee Meeting.
  The minutes were accepted as submitted.

Business Items

- Resource Adequacy Metrics Next Steps:

  Commissioner Hawkins gave a presentation on the background and status of the Resource Adequacy (RA) Metrics discussion. He reviewed that the committee was originally formed in response to MISO's late-2024 white paper and roadmap on RA metrics, which raised concerns among OMS members because changes to RA metrics is an inherent state role and would effectively change utilities' planning requirements. He noted that MISO and OMS had long relied on the LOLE 1-in-10 standard as the primary RA metric, and that the RA-committee's work was focused on whether additional or alternative metrics (such as loss of load hours or expected unserved energy) might be needed to better capture evolving risks in the MISO footprint. Hawkins emphasized the importance of a gap analysis to determine whether the current framework leaves important risks unmeasured and to inform any future changes in planning criteria and MISO modeling.

  Hawkins then outlined several draft directions OMS might provide to MISO. These included: supporting MISO's continued work to monitor additional metrics alongside LOLE and to use those results to identify emerging risks; emphasizing the need for close coordination with OMS on modeling inputs, assumptions, and interpretation to ensure regulators' confidence in probabilistic results; reaffirming that MISO and OMS share reliability goals but that states retain jurisdiction over RA criteria and thresholds; clarifying expectations for how study results should be shared with OMS and stakeholders; and encouraging MISO to maximize transparency around RA models and data (including the LOLE model that will support upcoming accreditation changes) to avoid a "black box" perception. He also noted that related RA work at MISO, including the newly combined future studies and accreditation analyses, would intersect with these issues in the coming year.

  During discussion, committee members raised the potential of engaging independent third-party expertise to provide an external perspective on MISO's RA metrics and other work, particularly from the standpoint of reliability and consumer cost rather than stakeholder financial interests. Hawkins reported that OMS had already been engaging with national labs, that this topic would feature in the upcoming OMS Resource Adequacy Summit, and OMS had a consultant budget that could be used if members wished to pursue additional expert support, but that would need to be balanced with other needs and uses of that budget item. Members, including Werner Roth, stressed that while MISO should be responsible for analyzing metrics and flagging where they may diverge as the resource mix changes, any decision to establish or modify adequacy criteria based on those metrics must ultimately rest with state regulators. Hawkins proposed that the OMS staff-level working group further develop these ideas into a guidance document for review by this committee and/or the OMS Board, with the goal of providing timely direction to MISO.

- NERC LTRA Report:

  Tricia DeBleeckere and Commissioner Hawkins gave an overview on the most recent NERC Long-Term Reliability Assessment (LTRA) and its implications for the MISO region. DeBleeckere

DRAFT

noted that MISO continues to be shown in “red” in the report, and that OMS has already communicated high-level concerns to NERC via a letter from President Carrigan to CEO Jim Robb. Key issues included that the LTRA did not incorporate ERAS projects into the core modeling for the 2025 assessment window, even though NERC acknowledged that timely ERAS implementation from 2028 onward would eliminate the identified reserve margin shortfall and improve expected unserved energy. Members also discussed NERC’s treatment of projected load and retirements as firm, contrasted with greater uncertainty assigned to new resource additions, and the resulting portrayal of growing risk in the MISO footprint.

The committee then examined specific modeling and translation issues between utility/state planning, MISO’s RA studies, and the NERC LTRA. Hawkins explained that MISO’s seasonal allocation of the 1-in-10 LOLE standard currently concentrates risk in summer and sets winter at a notional 1-in-100 level, meaning the winter gap highlighted by NERC compares actual resources to a very conservative, non-binding reference level and can overstate winter risk. Members also discussed the omission of DOE 202(c) units from the LTRA, the new energy-risk metrics (such as loss of load hours and expected unserved energy), and concerns with how the LTRA is being used in media, DOE filings, and state proceedings. DeBleeckere emphasized that, based on the OMS-MISO survey, utility plans show substantial new resources and emerging/replacement capacity, and that planning realities in a largely vertically integrated, state-regulated footprint need to be more accurately reflected in national assessments. The committee agreed to continue technical engagement with MISO and NERC to refine assumptions, better understand the magnitude of any risks, and align the narrative with what states see in their dockets.

- Open Mic:

  N/A

The meeting concluded at approximately 11:00am (CT).

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RTO Insider Feb. 8, 2026 Article

MISO States Dispute 'High Risk' Designation from NERC

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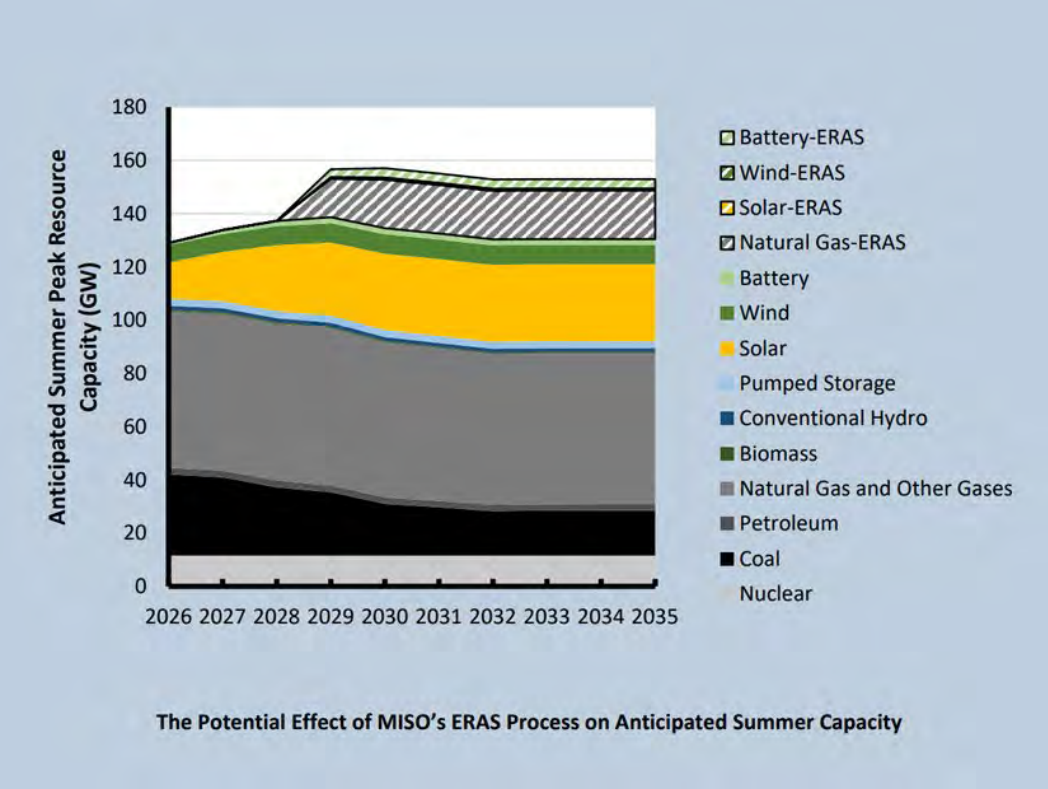

Potential expedited resource additions in MISO beginning in 2027, according to NERC's LTRA | *NERC*

Feb 8, 2026 | Amanda Durish Cook

Members of the Organization of *MISO* States have sent a letter to contradict aspects of *NERC's* Long-Term Reliability Assessment, disputing the ERO's label of MISO as being at "high risk."

The Bottom Line

State regulatory agencies are challenging NERC's Long-Term Reliability Assessment, which rated MISO as "high risk." They say NERC treats planned retirements and load additions as certainties, while replacement generation is branded as uncertain.

State regulators in MISO said NERC should have counted resources in MISO's fast-track interconnection queue in assessment totals.

MISO was branded high risk in the near term by NERC in its *2025 LTRA*, along with *PJM*, *ERCOT* and northern portions of WECC. (See *NERC Warns of 'Worsening' Resource Adequacy Through 2035*.)

Organization of MISO States President Michael Carrigan, of the Illinois Commerce Commission, sent the letter to NERC CEO James Robb on behalf of “several” other OMS member states concerned about MISO’s designation in the LTRA. The letter was not considered a statement from the OMS Board of Directors.

Carrigan wrote that MISO’s generator express lane — “developed collaboratively by state regulators, MISO and stakeholders” — is well underway, “and it is expected to address emerging capacity needs in the near to medium term.”

MISO has more than 11 GW of natural gas generation and battery storage proposals in the first two cycles of its expedited interconnection queue that are set to come online by mid-2028. The grid operator will accept more projects throughout 2026. (See *MISO Accepts 6 GW of Mostly Gas Gen in 2nd Queue Fast Lane Class*.)

At a Feb. 4 MISO Advisory Committee meeting, OMS Executive Director Tricia DeBleeckere said OMS members aired concerns “most importantly because the report did not include” projects in the queue fast lane. She said the expedited generation should neutralize the 7-GW shortfall NERC expects to materialize in winter 2028.

NERC has acknowledged its model didn’t include MISO’s expedited generation proposals. It said if the projects arrive as promised, a projected reserve margin shortfall “would be eliminated.” MISO expects about 8.6 GW more of winter on-peak capacity to reach operation by 2028/29 through the expedited queue.

Per NERC’s assessment, MISO is due to experience a net loss in natural gas units by 2030. MISO’s queue fast lane is comprised mostly of natural gas-fired additions.

To submit a commentary on this topic, email forum@rtoinsider.com.

‘Red’ Again

OMS continued to voice dissatisfaction with NERC conclusions at a Feb. 6 meeting dedicated to resource adequacy.

“MISO continues to be red. But we think there’s a lot of work in the region … that’s changing the trajectory,” DeBleeckere said.

She said MISO and members “have concerns over the outputs” and that OMS representatives have been in communication with NERC officials since the release of the assessment.

DeBleeckere said there’s a difference between MISO and members carefully crunching reserve margins and “heading toward a stop sign that we’re not going to stop at.”

She said she understands NERC must impose a cutoff on its data to begin working on the assessment.

“But this was such a big piece for us,” she said of MISO’s formation of the interconnection fast lane.

NERC’s inclusion of a sidebar in the report indicates NERC realizes the generator fast lane will mitigate risk, DeBleeckere added. She said MISO’s largely vertically integrated utility model would not allow “massive amounts of load that is un-resourced.”

OMS is meeting with MISO and NERC representatives to understand “the math that goes into the models that produce these results,” DeBleeckere said. She said NERC’s perceived risk of a shortfall by winter 2028/29 clashes with MISO’s summer-peaking conclusions from loss of load studies and that NERC’s interpretation might be one of an array that could be drawn.

DeBleeckere said there may be a “translation issue” between the way utilities plan their resources and how NERC draws its conclusions.

OMS believes there could be issues with the reference margin levels NERC uses in the LTRA, which assume risk only in summertime. NERC’s winter reference margin levels use a one-event-in-100-years assumption.

MISO uses varying seasonal requirements to account for risks. For the 2026/27 planning year, MISO found a slight loss of load risk in all winter months, leading it to use a 0.014 days/year risk — roughly equivalent to one day in more than 70 years — in its loss of load expectation *study*.

Interestingly, NERC determined MISO would maintain resource sufficiency in summers through 2029, even with an added 10 GW of load growth and a peak demand drifting upward to 138 GW.

Wisconsin Public Service Commissioner Marcus Hawkins said he wanted MISO, members and regulators to focus on the anticipated summertime performance.

“That is wildly impressive in this assessment, so I don’t want this to get lost among the concerns,” Hawkins said.

Bill Booth, a consultant to the Mississippi Public Service Commission, asked how results would be used and which outcomes they could influence.

DeBleeckere said beyond the report “hitting hard” in the press, the U.S. Department of Energy has used NERC assessments to justify keeping generation online in emergency 202(c) orders.

“It also can certainly work its way into state dockets,” Hawkins added.

Booth predicted reacting to the report would involve “damage control.”

‘Already Proactively Addressed’

Meanwhile, Carrigan noted in his letter that most utilities in MISO and state commissions coordinate to anticipate demand growth, retire generation and plan new generation through integrated planning approvals. He said reliability is handled “holistically” in MISO.

“[S]tate regulators, regulated utilities and MISO are actively engaged in identifying and mitigating evolving risks and have well-established tools to do so, as we have been doing for decades. Many risks highlighted in the assessment have already been proactively addressed in the MISO region, for example, by establishment of winter planning requirements,” Carrigan wrote.

Carrigan added that NERC treats planned retirements and load additions as certainties, while replacement generation is branded uncertain until the projects traverse regulatory, interconnection or market prerequisites.

“Utilities and regulators are aware of evolving system needs and have been, and will continue to be, actively engaged in taking corrective planning and regulatory actions to maintain reliability,” Carrigan wrote.

Carrigan said OMS’ well-established resource adequacy survey in conjunction with MISO often predicts shortfalls years down the road, similar to the LTRA. But he said the OMS-MISO survey’s “out-year uncertainty is a structural feature of planning-based jurisdictions and is routinely managed through coordinated utility planning, regulatory oversight and market and policy actions, well before reliability could be affected.”

Carrigan recommended NERC incorporate MISO’s longstanding planning processes and work from its collection of jurisdictions to moderate LTRA results. He said more balanced results could help dodge “disproportionate economic or policy consequences driven by out-year risk signals.”

“In MISO, the balance of state regulatory oversight, utility obligations and market mechanisms is intentionally designed to moderate risk and ensure timely corrective action,” Carrigan wrote.

Southern Renewable Energy Association Executive Director Simon Mahan said NERC’s “maps of doom” aren’t helpful and that MISO’s results in the assessment are “head-scratching.” Mahan said NERC’s inputs are outdated by the time it publishes the report, evidenced by the missing expedited resource additions.

“These maps are already being teed up in legislative hearings, regulatory filings and media articles as justification for: bypassing competitive procurement; fast-tracking utility self-build projects; locking in long-lived fossil investments; and sidelining lower-cost clean energy resources,” Mahan *wrote* in a reaction piece, adding that knock-on effects include rising gas prices and less-thought-out reliability.

“People make decisions based on NERC reports, even if NERC attempts to dissuade just that,” Mahan said.

In 2025, the MISO community similarly found itself at odds over NERC’s risk interpretation in its LTRA. In that case, MISO’s Independent Market Monitor criticized NERC’s conclusion and pointed out an error.

NERC had used unforced capacity values for MISO when calculating a margin that it ultimately compared to an installed capacity requirement. After a back and forth between MISO and NERC, the reliability corporation ultimately downgraded MISO from “high risk” to “elevated risk.” (See *IMM: NERC Reliability Assessment Still Overstating MISO Risk*.)

GENERATION | MRO | ORGANIZATION OF MISO STATES (OMS)PUBLIC | POLICYRESOURCE ADEQUACY

KEYWORDSLONG-TERM RELIABILITY ASSESSMENT (LTRA)MIDCONTINENT INDEPENDENT SYSTEM OPERATOR (MISO)NORTH AMERICAN ELECTRIC RELIABILITY CORP. (NERC)ORGANIZATION OF MISO STATES (OMS)SOUTHERN RENEWABLE ENERGY ASSOCIATION (SREA)

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MISO’s 3rd Expedited Queue: 8 GW of Gas and Batteries

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FERC Feb. 19, 2026 Meeting

https://www.youtube.com/watch?v=qYpQq4XWqrI

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MISO ERAS March Release

MISO accelerates resource additions with third ERAS cycle

8 GW of proposed capacity will strengthen reliability and meet growing demand

For Immediate Release

March 9, 2026

Media Contact

McKenzie Barbknecht

CARMEL, Ind. — MISO today announced the third cycle of projects to be evaluated under its Expedited Resource Addition Study (ERAS) process, marking another step toward accelerating the deployment of critical generation resources across the region.

This cycle includes 15 projects totaling approximately 8 gigawatts (GW) of proposed new capacity. The portfolio features a mix of natural gas resources and battery storage spread across MISO's North, Central and South regions. All projects are expected to be in-service by 2031 or earlier.

"Each ERAS cycle helps advance the resources our system needs to reliably serve a growing region," said Aubrey Johnson, Vice President of System Planning. "The interest we continue to see reflects both the urgency and the opportunity to develop a clear, timely path to interconnection, and ERAS is helping us provide that in the near term."

Since the program launched, 53 projects representing nearly 27 GW of proposed capacity have been accepted or are pending validation into ERAS. Ten have already advanced to completed generator interconnection agreements, with an additional 15 projects nearing completion. There is a program cap of 68 projects before ERAS sunsets on August 31, 2027.

"ERAS is one piece of a broader strategy to improve the speed and certainty of our generator interconnection queue," Johnson added. "We're making steady progress toward a more efficient process for our members and the communities that rely on them."

To date, MISO has studied more than 11 GW of proposed capacity through its ERAS process.

###

MEDIA CONTACT:
McKenzie Barbknecht

About MISO

Midcontinent Independent System Operator (MISO) is an independent, not-for-profit organization that delivers safe, cost-effective electric power across 15 U.S. states and the Canadian province of Manitoba. 45 million people depend on MISO to generate and transmit the right amount of electricity every minute of every day. MISO is committed to reliable, nondiscriminatory operation of the bulk power transmission system and collaborating with all stakeholders to create cost-effective and innovative solutions for our changing industry. MISO operates one of the world's largest energy markets with more than $22 billion in annual gross market energy transactions.

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RTO Insider Mar. 10, 2026 Article

MISO's 3rd Expedited Queue: 8 GW of Gas and Batteries

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Work on a BESS facility in Coldwater, Mich., in 2025 | *Motor City Electric Utilities*

Mar 10, 2026 | Amanda Durish Cook

MISO announced a third, 8-GW cycle of generation projects to enter its fast-tracked interconnection process, its largest cluster yet.

Why This Matters

Natural gas dominated once again in MISO's third cluster of generation projects for its expedited queue processing. Though gas took a 6-GW share of the total 8 GW of proposals, individual storage projects outnumbered gas plans.

MISO's expedited interconnection queue continued its theme of a high proportion of thermal resources, with gas plants *outnumbering* storage facilities on a capacity basis 5.8 GW to 2.2 GW. Storage accounted for eight entries, while gas submittals took the remaining seven slots.

In its second 15-count queue class, gas also tipped the scales and accounted for 4.3 GW of the 6-GW group. (See *MISO Accepts 6 GW of Mostly Gas Gen in 2nd Queue Fast Lane Class*.)

The grid operator said it expects this collection of projects to be in service no later than 2031.

This batch of expedited interconnections includes Northern Indiana Public Services Co.'s coal-to-gas transition at its R.M. Schahfer Generating Station. NIPSCO submitted two combined-cycle plants totaling 2,639 MW. NIPSCO cited its 2024 integrated resource plan to back up the need for the plants, which was developed before the U.S. Department of Energy stepped in to prevent the Schahfer plant from retiring as planned at the end of 2025.

The Schahfer plant is on emergency stay-open orders through March 23. So far, DOE hasn't let any of its 90-day operating extensions lapse, issuing a chain of orders before the last has a chance to expire. Schahfer also needs expensive, time-consuming repairs before the plant's Unit 18 can function. (See *Enviros Warn NIPSCO Against Rebuilding Coal Unit on DOE Emergency Order*.)

NIPSCO also put forward 500 MW of battery storage at its Mitchell site in Gary, Ind. NIPSCO said both the Schahfer gas plants and Mitchell battery storage "are necessary for resource adequacy to serve growing data center, advanced manufacturing and other economic development project load requirements."

Xcel Energy, DTE Electric, NextEra Energy, Swift Energy Storage, Hackett Energy Storage and Brickyard Energy Storage also submitted battery facility plans ranging from 100 to 300 MW in Michigan, Minnesota and Indiana.

Xcel Energy's plans included its Sherco South BESS project, part of the utility's *planned* Sherco Energy Hub in central Minnesota, which reimagines the site around the coal-fired Sherburne County Generating Plant (Sherco) into a solar and storage format. Xcel closed Sherco Unit 2 in 2023 and plans to idle units 1 and 3 in 2026 and 2030, respectively.

Gas plans, on the other hand, involve one of Entergy Louisiana's three plants to serve the sprawling Meta data center in Richland Parish, a 478-MW plan from Entergy Texas, and Basin Electric Power Cooperative's 250-MW turbine in South Dakota.

Gas submittals from Alliant Energy subsidiaries Interstate Power and Light Co. for a 750-MW plant in north-central Iowa and Wisconsin Power and Light Co. for a 150-MW turbine addition in eastern Wisconsin also made the cut.

"The interest we continue to see reflects both the urgency and the opportunity to develop a clear, timely path to interconnection, and [the Expedited Resource Addition Study] is helping us provide that in the near term," Vice President of System Planning Aubrey Johnson said of the batch of applicants.

MISO said that, to date, its queue fast lane has attracted 53 applicants representing almost 27 GW of nameplate capacity, which the RTO has either agreed to study or awaits approval.

The RTO said it has completed studies on more than 11 GW of proposed capacity and the developers behind the first 10 projects already have struck generator interconnection agreements.

MISO's temporary queue express lane is capped at 68 projects, and MISO said it will entertain the last project submissions through mid-2027 before the process winds down on Aug. 31, 2027, if not sooner.

Johnson said the queue fast lane is part of MISO's larger work to get its regular interconnection queue unstuck and pick up the pace on achieving a one-year processing timeline.

Express Lane Dropouts

Developers have withdrawn eight projects since the fast-tracked interconnection lane opened in 2025.

The most recent projects to drop off are two NextEra battery storage projects in Hoosier Energy's territory. NextEra withdrew its 275-MW Sandcut and 400-MW Merom four-hour storage projects in mid-February. They were meant to serve a Solvenz data center.

NextEra also shelved its expedited request for its restart of the Duane Arnold nuclear plant in Iowa. The plant is set to rumble back to life by early 2029. Google signed a 25-year deal to buy power from the plant in October 2025. By November 2025, NextEra withdrew its fast-track request, though *plans* to restart the plant remain.

Alliant Energy's Interstate Power and Light Co. also scrapped its request for expedited processing on a planned, 950-MW natural gas plant near Duane Arnold in November.

MISO confirmed to *RTO Insider* that any projects it lists as "withdrawn" were withdrawn by their respective developers.

The RTO also said it allows other developers to take the place of withdrawn projects only if it can be done quickly. The grid operator said it doesn't backfill fast lane spots if the developer doesn't withdraw its project before it begins its round of studies.

BATTERY ELECTRIC STORAGEMISONATURAL GASPUBLIC POLICYRESOURCE ADEQUACYTRANSMISSION PLANNING

KEYWORDSALLIANT ENERGYBASIN ELECTRIC POWER COOPERATIVEBRICKYARD ENERGY STORAGEDTE ENERGYENTERGY CORP.ENTERGY LOUISIANAENTERGY TEXASEXPEDITED RESOURCE ADDITION STUDY (ERAS)GENERATOR INTERCONNECTION AGREEMENT (GIA)GENERATOR INTERCONNECTION QUEUEGOOGLEHACKETT ENERGY STORAGEINTERSTATE POWER AND LIGHTMETAMIDCONTINENT INDEPENDENT SYSTEM OPERATOR (MISO)NEXTERA ENERGY (NYSE: NEE)NORTHERN INDIANA PUBLIC SERVICE CO. (NIPSCO)R.M. SCHAHFER GENERATING STATIONSHERBURNE COUNTY GENERATING PLANTSOLVENZSWIFT ENERGY STORAGEWISCONSIN POWER AND LIGHT CO.XCEL ENERGY (XE)

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Data Center Dynamics Aug. 5, 2025 Article

Michigan utility Consumers Energy to provide 1GW of power to new hyperscale data center

Backs new electricity rate for large power users

August 05, 2025 By: Zachary Skidmore Have your say

Michigan utility Consumers Energy (CMS) is set to provide 1GW of new power load to a planned hyperscale data center.

"The data center agreement is a big win and reflects progress in our growth as well as the opportunity to invest in new renewable and thermal resources," Consumers Energy CEO Garrick Rochow said in the company's Q2 earnings call.

The data center developer and the exact location of the site were not disclosed, but it will be located within the utility's Lower Peninsula service territory.

According to a spokesperson, the new data center load will increase into the 2030s, providing the utility with time to plan for any new capacity that may be needed to power the data center.

Commenting on future data center growth across the utility's service territory, Rochow said: "We continue to see positive momentum with data centers within the 9GW pipeline and expect additional progress once we finalize the data center tariff."

– Getty Images

CMS is in the process of requesting approval of a special electricity rate for large power users from the Michigan Public Service Commission. The goal of the tariff is to prevent cost-shifting to avoid other ratepayers footing the bill for serving large new power loads.

CMS currently has a $5 billion capital expenditure forecast, along with two percent to three percent sales growth, in its Integrated Resource Plan (IRP). It expects to revise those targets upwards to meet growing demand for power in Michigan, especially as data center growth in the state increases.

Consumers Energy provides services to most of Michigan, supplying power to more than 6.7 million people. Their coverage spans all 68 counties in the Lower Peninsula and extends into sections of the Upper Peninsula.

Michigan is fast becoming a hotbed of data center activity. Last week, DTE Energy – which serves 2.3 million customers across Michigan – reported in its Q2 earnings that it was in talks with data centers representing up to 7GW of new capacity in Michigan, with 3GW in advanced discussions.

At present, Switch is the largest player in the state, with 365, Bedrock, and Sentinum also present. In November 2024, Switch announced intentions to expand its data center in Grand Rapids, Michigan.

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mLive Mar. 12, 2026 Article

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NEWS

Consumers Energy wants to build 2 new gas power plants, scale up clean energy

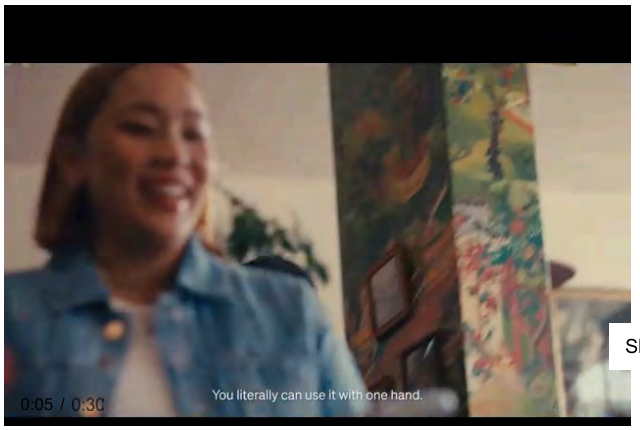
Published: Mar. 12, 2026, 8:30 a.m.

A view of the Consumers Energy Karn Generating Complex on the Saginaw River in Bay County, Mich. on Friday, April 10, 2020 in an MLive file photo. Consumers has retired coal-burning units at the site and announced on Wednesday, March 11, 2026 it will propose a new natural gas-fired power plant on the land in Hampton Township. Kaytie Boomer | MLive.com

By Lucas Smolcic Larson | lsmolciclarson@mlive.com

JACKSON, MI - Later this year, Consumers Energy will pitch state regulators on a plan to build two new power plants burning natural gas along with substantial new wind, solar and grid-scale battery facilities in Michigan.

The state's second largest electric utility anticipates rising power demand as it courts megaprojects like artificial intelligence data centers and new manufacturing.



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The new gas plants, one in Bay County and one in Genesee County, plus the slew of renewable energy projects, will be part of a power supply roadmap filed with regulators in June, the utility announced Wednesday, March 11.

Details of the proposed projects, like cost and anticipated timelines, remain slim at this point.

Its upcoming "integrated resource plan" including the power plants will require approval from the Michigan Public Service Commission, the three-member body appointed by the governor to regulate utilities.

It will almost certainly face legal scrutiny from environmental groups, business interests and consumer advocates when filed.

But the Wednesday announcement is the first hint of big new energy projects near Bay City and Flint.

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Consumers said one of the new gas plants would be built at the site of its Karn generating facility in Bay County's Hampton Township, where the Saginaw River meets the Saginaw Bay and Lake Huron.

The remnants of the Consumers Energy Weadock Plant were demolished with explosives on Saturday, Aug. 29, 2020 in Hampton Township north of Bay City. The coal-fired plant had been decommissioned in 2016, and previously produced electricity for about 300,000 households from 1940 to 2016. Consumers is now considering the site for a grid-scale battery storage project. (Jake May | MLive.com) Jake May | Mlive.com

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The power company, headquartered in Jackson, has decommissioned coal-burning units at Karn and the adjacent Weadock generating site, and has already proposed a $70 million utility-scale battery project there.

One local leader, Hampton Township Supervisor Terri Close, celebrated the Wednesday announcement, saying it will strengthen the local economy and provide reliable energy across Michigan while taking advantage of existing power infrastructure.

The utility's grid covers much of the Lower Peninsula, with the exception of the Thumb and the southeastern part of the state around Detroit.

Consumers proposes a second gas plant in Genesee County's Thetford Township, north of Flint.

In 2012, the utility announced its intention to build a power plant in the township on the land off North Genesee Road but ultimately backed off the plan some two years later.

In this MLive file photo, Dennis Dobbs, then-Consumers Energy vice president of generation engineering and services, speaks to the media in 2012 at the Thetford Township hall about plans for a $750 million power plant in the township. Consumers ultimately put the plans on hold and purchased an existing plant in Jackson. Ryan Garza | MLive.com

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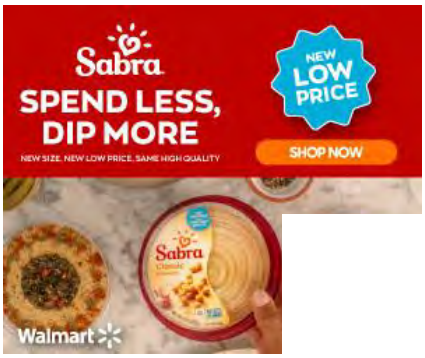

Combined, the gas plants would provide 1.5 gigawatts of power supply capacity, similar to that of a large nuclear plant and capable of serving hundreds of thousands of homes.

Michigan law requires utilities to meet 100% clean energy standards by 2040. Natural gas is a fossil fuel composed primarily of methane, a potent greenhouse gas. It normally isn't considered clean.

But gas plants can count toward the law's requirement if they come with carbon capture and storage systems operating with at least 90% effectiveness.

Consumers spokesperson Katie Carey said in a statement the utility is not currently planning to add that technology to the plants.

“These fast-start natural gas resources are designed to run only when the system needs support, such as during periods of high demand or when renewable generation is limited," she said. “Because they operate for short periods and provide peaking support, adding carbon capture does not provide meaningful customer or system value at this time.”

Consumers touts the plan as bringing thousands of construction jobs to the state, in addition to new permanent positions, while expanding the tax base in local communities by $19 million with the plants and planned renewable energy development.

It will propose “expanded” wind farms, solar arrays and batteries totaling more than 13 gigawatts, the utility said, though it didn’t detail proposed locations.

The plans will likely face scrutiny from ratepayer advocates, since customers pay for investments in new power generation over time through rates, while also covering profit for utility shareholders who put up the capital for the projects.

The integrated resource plan will pass through a “contested case” process before the Public Service Commission, a formal legal proceeding that allows outside groups to submit testimony and mount arguments to regulators about how it should be modified.

It’s difficult to say much based solely on Consumers’ limited announcement, but the numbers in it imply the utility is “planning for fairly substantial load growth such as might be expected from a couple of large data centers,” said Amy Bandyk, executive director of the ratepayer advocacy group Citizens Utility Board of Michigan in an email.

Utility executives reported in February they were making “great progress” on potential deals to serve data centers, warehouses full of servers powering AI and cloud computing systems that can draw more power than entire cities.

The utility has not announced specific large-scale data center customers, but has received approval for a special rate structure aimed at sheltering its other customers from the sizeable costs to serve the facilities.

It has a pipeline of roughly 9 gigawatts of demand from potential data centers and manufacturing projects, its executives say.

If realized, the development could more than double its peak electric demand on its Lower Peninsula grid. However, the projects are not guaranteed to come to fruition.

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Lucas Smolcic Larson

Lucas Smolcic Larson is a reporter on MLive's investigative team, with a focus on energy and Michigan's utilities. His work has been honored by press associations in Rhode Island, South Carolina and Michigan....more

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BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 170

UtilityDive article on MISO fasttrack interconnection study

UTILITY DIVE

MISO begins reviewing 6.1 GW — 70% of it gas — in fast-track interconnection study

The grid operator's Expedited Resource Addition Study process has grown to 11.2 GW, with an additional 18 GW seeking to join the initiative.

Published Dec. 2, 2025

Ethan Howland
Senior Reporter

The 620-MW, gas-fired Fox Energy Center, owned by Wisconsin Public Service, in Wrightstown, Wis. The Midcontinent Independent System Operator is studying 4.1 GW in gas-fired projects in its latest fast-track interconnection review process cycle, the grid operator said on Dec. 1, 2025. The image by chaddavis.photography is licensed under CC BY-SA 2.0

About 6.1 GW of potential projects have entered into the Midcontinent Independent System Operator's fast-track interconnection review process' second cycle, bringing the total capacity under review to about 11.2 GW, the grid operator said Monday.

Gas-fired generation in the Expedited Resource Addition Study's second study cycle totals 4.3 GW, or 70% of the total capacity in the cycle, according to a summary of the pending ERAS projects. Battery projects totaled 800 MW in network interconnection capacity, followed by wind projects at 580 MW and solar at 475 MW.

"Cycle 2 builds on the momentum of Cycle 1 and reflects the continued demand for timely, reliable interconnection solutions," Aubrey Johnson, MISO's vice president of system planning, said in

a news release. “These projects are essential to meeting near-term reliability needs and ensuring new resource additions are online to meet load growth.”

Three Cycle 1 projects have executed generator interconnection agreements and MISO said it expects the seven remaining projects in the cycle will complete interconnection agreements this month.

MISO said it has accepted or is reviewing 51 projects totaling almost 30 GW into ERAS, which aims to bring power supplies online quickly to meet near-term grid needs. The process allows planned resources that meet eligibility criteria to sidestep MISO’s standard interconnection queue reviews.

Under the ERAS process, MISO is studying up to 15 projects per quarter on a first-come, first-served basis. MISO will study up to 68 projects before the program ends on Aug. 31, 2027.

Last month, public interest groups sued to overturn the Federal Energy Regulatory Commission approval of MISO’s fast-track interconnection review program, along with that of the Southwest Power Pool, arguing in part that they give the reviewed projects an unfair advantage over projects in the grid operators’ standard interconnection queues.

MISO fast-track queue grows to 11.2 GW

Gas-fired generation makes up most of the capacity in the ERAS review process.

Interconnection Customer	Request Status	State	Study Cycle	Summer MW	
Alliant Energy / IPL	Active	IA	1	798 MW	
Alliant Energy / IPL	Active	IA	1	360 MW	
Alliant Energy / WPL	Active	MN	2	162 MW	
Ameren Missouri	Active	MO	2	258 MW	
Ameren Missouri	Active	MO	1	310 MW	
Benton Solar II	Active	MN	2	106 MW	
DTE Electric	Active	MI	2	432 MW	
DTE Electric	Active	MI	2	180 MW	
DTE Electric	Active	MI	2	213 MW	
Entergy Louisiana	Active	LA	2	478 MW	
Entergy Louisiana	Done	LA	1	1,640 MW	
Entergy Mississippi	Active	MS	2	820 MW	
Entergy Mississippi	Active	MS	2	820 MW	
Entergy Texas	Active	TX	2	820 MW	
Indiana Municipal Power Agency	Active	IN	2	268 MW	
Invenergy Cannon Falls	Active	MN	2	428 MW	
Invenergy Clean Power Dev.	Active	WI	2	1,211 MW	
Lincoln Capital Land	Active	IL	1	128 MW	
MidAmerican Energy	Active	IA	1	265 MW	
Minn. Municipal Power Agency	Done	MN	1	394 MW	
Minnesota Power	Active	MN	1	87 MW	

~~Minnesota Power~~	~~Active~~	~~MN~~	~~1~~	~~87 MW~~
NextEra Energy Resources	Active	LA	2	208 MW
Otter Tail Power	Active	MN	1	91 MW
Red Butte Wind	Active	ND	2	457 MW
Red Oak Ridge Energy Center	Done	WI	1	1,211 MW

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

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Exhibit to
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Exhibit 171

MISO Schedule 53 Class Averages

Planning Year 2026-2027
Preliminary Schedule 53 Class Averages

MISO has identified preliminary class averages for Schedule 53 and non-Schedule 53 resources. **This is a preliminary posting only and subject to change ahead of finalization of ISAC values for all Schedule 53 units by February 15, 2026.**

Non-Schedule 53 resource class averages have been posted in the LOLE Modeling Data Slide 7; this file will be focusing on **Schedule 53 resources only**.

Only new Schedule 53 resources or resources that have less than 60 days of RAR/non-exempt hours within an individual season over the 3-year lookback period would receive the Schedule 53 class average per Schedule 53 Tariff language.

Resource categories with less than 30 individual contributing resources will not have class average values published or utilized due to data integrity and confidentiality. If you have a resource that falls into one of these categories it will be granted the Fleetwide Schedule 53 class average for that season.

These class averages are applied to the unit's ICAP (lesser of GVTC or Interconnection Service) to determine the ISAC value. The UCAP/ISAC ratio per season will then be applied to identify the final SAC per season.

The following Schedule 53 class averages are preliminary and will be updated prior to use in the upcoming 26-27 Planning Year:

Resource Categories	Summer ISAC/ICAP	Fall ISAC/ICAP	Winter ISAC/ICAP	Spring ISAC/ICAP	Count of Units
Combined Cycle	91.4%	85.7%	89.1%	84.0%	122
Combustion Turbine 0-50MW	90.1%	88.5%	82.3%	89.7%	149
Combustion Turbine 50+MW	93.7%	90.1%	76.9%	89.0%	169
Diesels	93.4%	91.1%	89.3%	92.6%	84
Fluidized Bed Combustion					5
Fossil Steam 0-400MW	85.5%	81.4%	79.4%	80.3%	54
Fossil Steam 400-1000MW	85.2%	80.7%	80.9%	77.9%	110
Hydro 0-30MW					7
Hydro 30+MW					7
Nuclear					16
Fleetwide Schedule 53 ISAC/ICAP	90.3%	86.8%	82.4%	86.1%	723

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Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 172

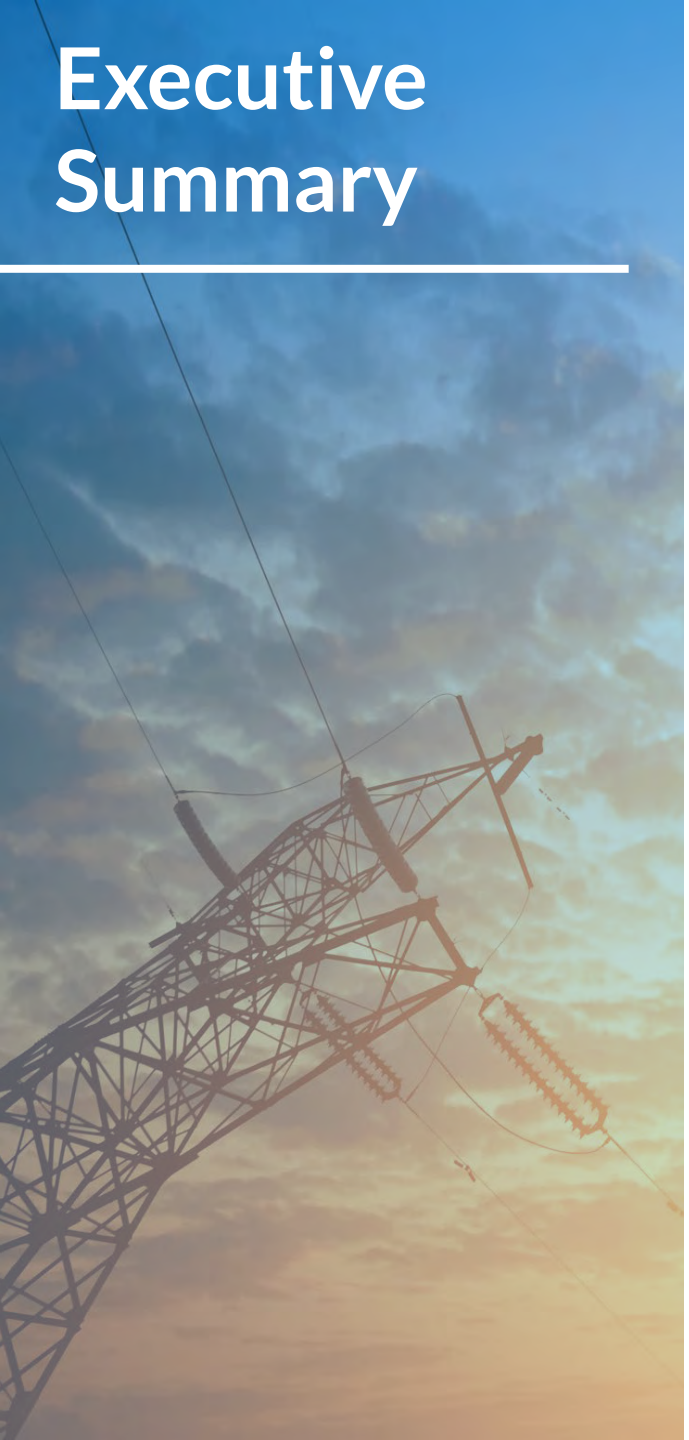
MISO Winter Storm Fern Summary

Overview of Winter Storm Fern

Reliability Subcommittee

February 17, 2026

Executive Summary



- Winter Storm Fern brought extreme cold, snow and ice across the MISO footprint, which created operational challenges including forecasting errors, unit availability, and low wind production
- To maintain reliability, two Maximum Generation Events - Step 2c were declared on January 24 allowing MISO access to generation unit emergency ranges, load modifying resource curtailments, and emergency power purchases
- MISO is actively engaging in solutions to address the challenges that arose during the event

Proactive and on-going planning prepared MISO for this winter storm

MISO regularly coordinates with our neighbors during events and normal operations

SYSTEM TOPOLOGY

- Highly inter-connected grid across 15 states and Manitoba
- Diverse generation mix
- Relationships with seams partners

ON-GOING

- Coordinated Seasonal Assessments (Winter)
- Winter Readiness Workshops
- Emergency Procedure Drills

PRE-EVENT

- Issued Informational Advisories & Cold Weather Alert
- Daily coordination with neighbors
- Declared Conservative Operations

EVENT

January 24, 2026

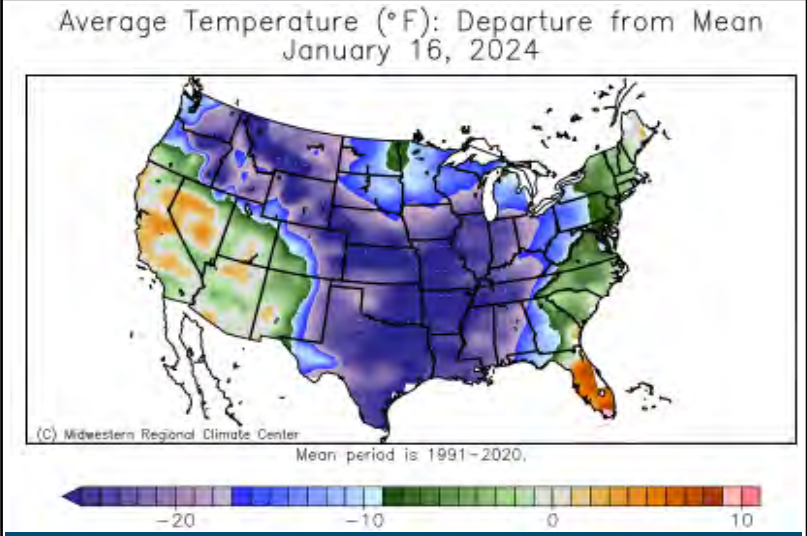
- Max Generation Event Step 2c – North and Central Regions
  - Emergency Ranges
  - Utilized LMRs
  - Emergency Power Purchase from PJM

January 26, 2026

- Capacity Advisory – North and Central Regions

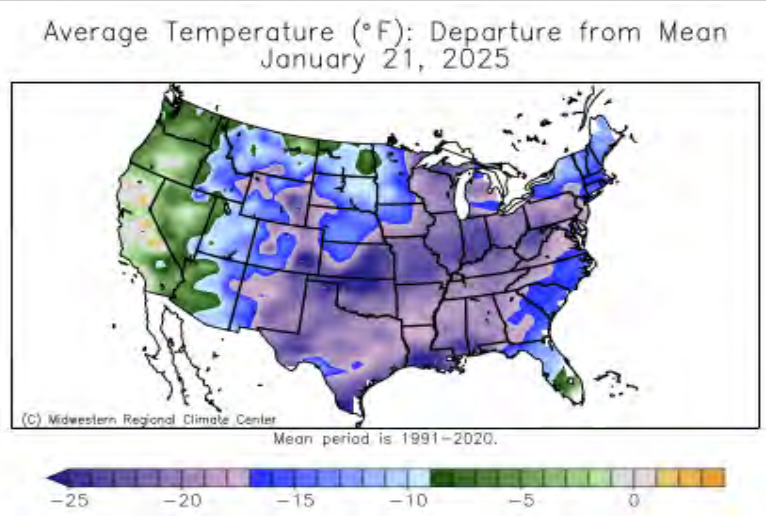
While all occurring in January over the last three years, each winter event has unique characteristics that require different actions

WINTER STORM HEATHER
January 13-17, 2024



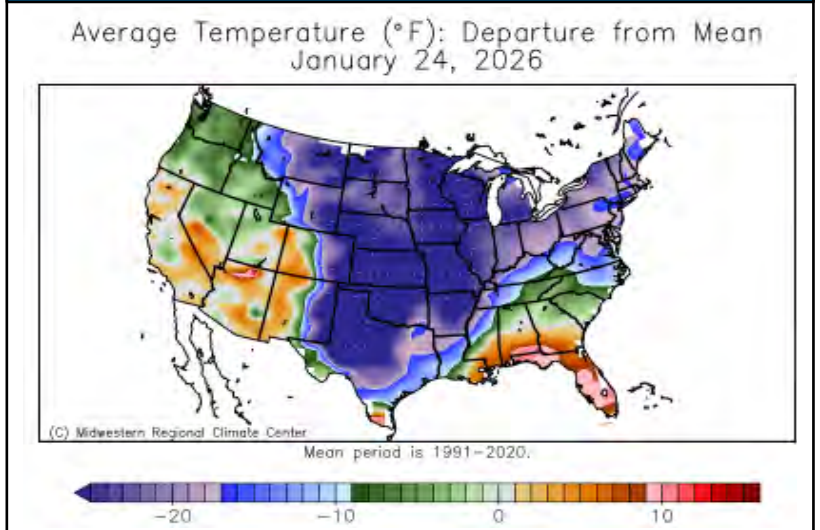
System Peak Load (January 16, 2024)	105 GW
Incremental Unplanned Outages	4 GW
Scheduled Load Modifying Resources*	0 MW
RDT Max Flow & Direction	2.6 GW N-S
Average Daily Wind Generation	20.0 GW
Precipitation: Moderate snowfall across MISO's South and Central regions	

WINTER STORM ENZO
January 18-22, 2025



System Peak Load (January 21, 2025)	107 GW
Incremental Unplanned Outages	10 GW
Scheduled Load Modifying Resources*	1.2 GW
RDT Max Flow & Direction	2.7 GW N-S
Average Daily Wind Generation	15.4 GW
Precipitation: Modest snowfall across MISO's North and Central regions	

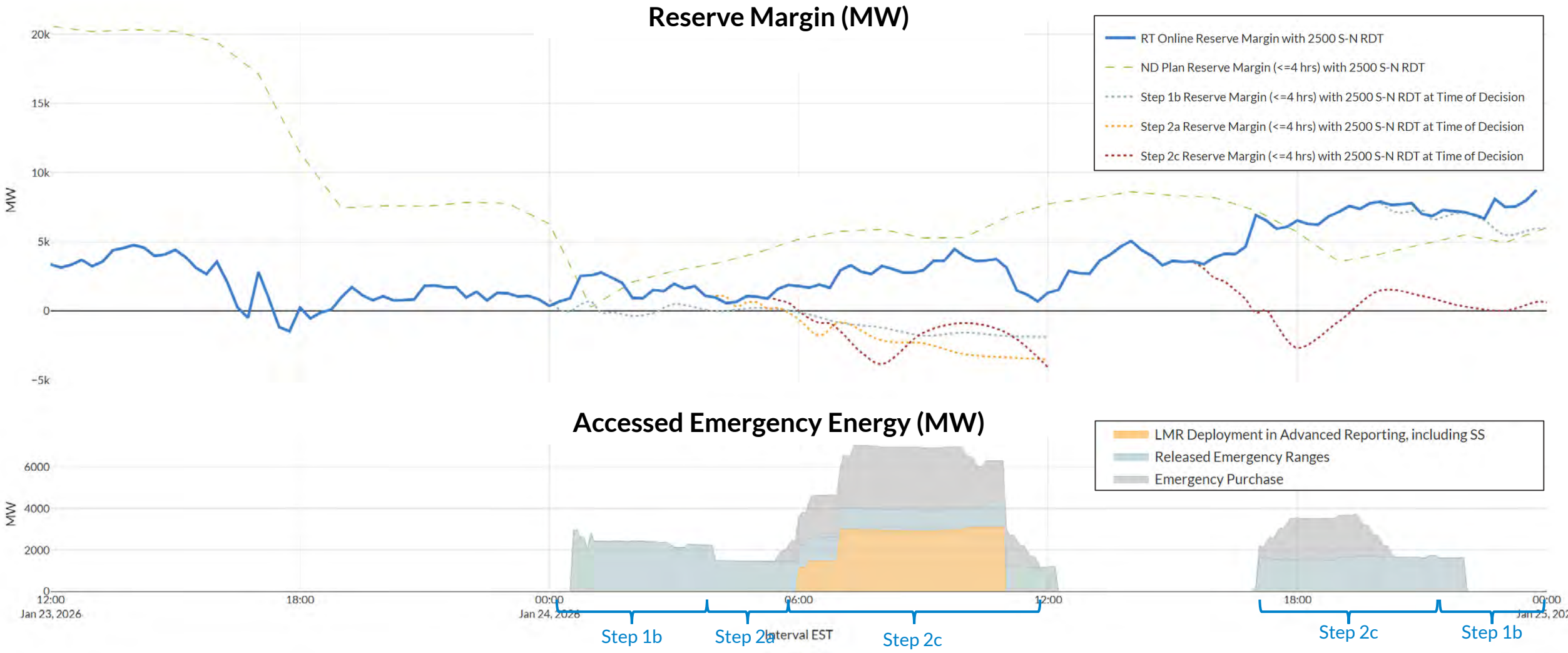
WINTER STORM FERN
January 22-27, 2026



System Peak Load (January 27, 2026)	105 GW
Incremental Unplanned Outages	6 GW
Scheduled Load Modifying Resources	2.0 GW
RDT Max Flow & Direction	4.0 GW S-N
Average Daily Wind Generation	3.1 GW
Precipitation: Significant snowfall across MISO's South and Central regions, significant icing in the South region	

**Load Modifying Resources requested for the peak load hour for the noted storm time period*

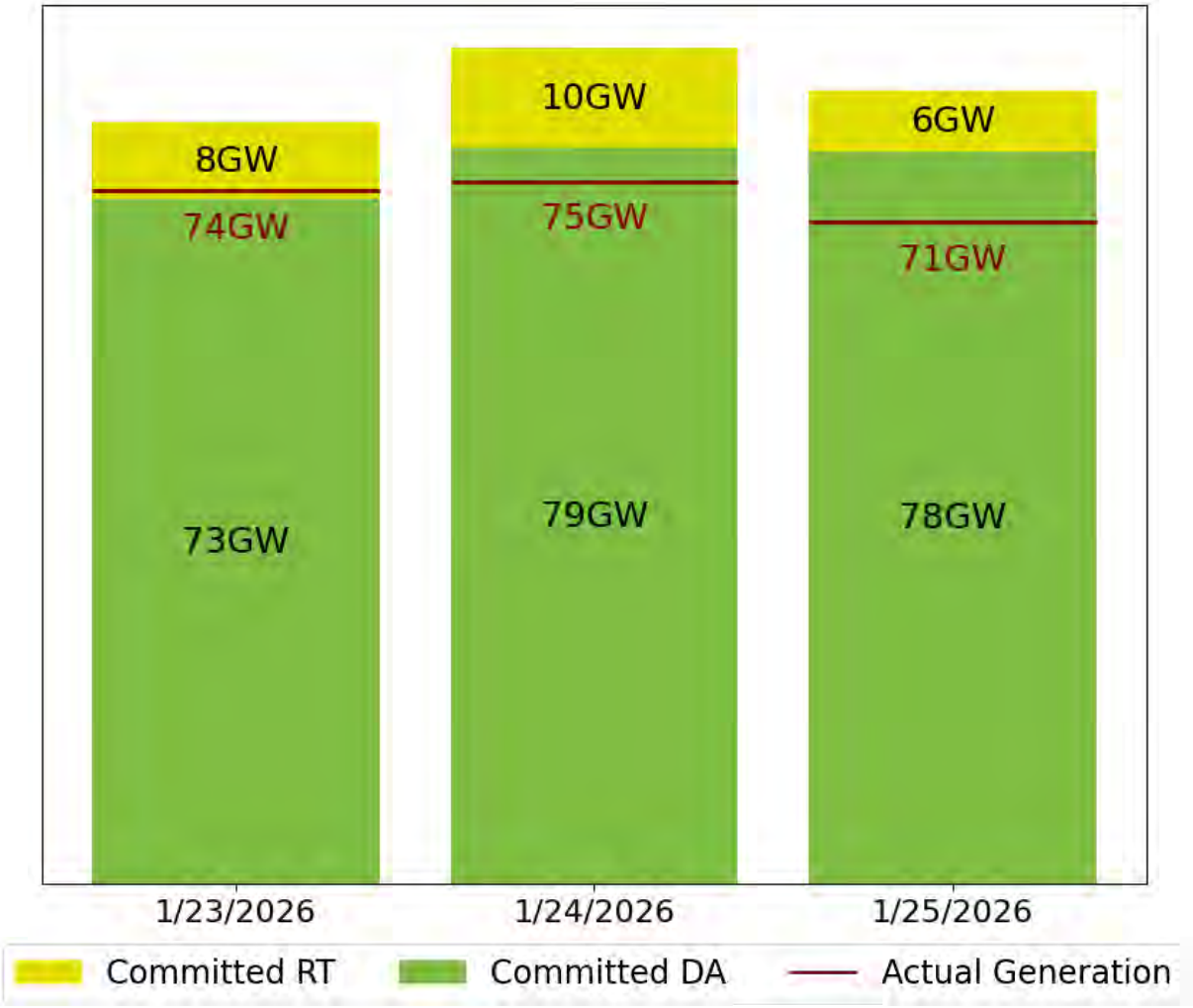
Persistent negative capacity margins in the North and Central regions on January 24 prompted MISO to take emergency actions to maintain system reliability



Event step times are approximate, for exact times see slide 11 in the appendix
RT = Real Time and ND = Next Day

Significant unplanned outages caused by the extreme cold contributed to the need for MISO to commit all available resources in real time

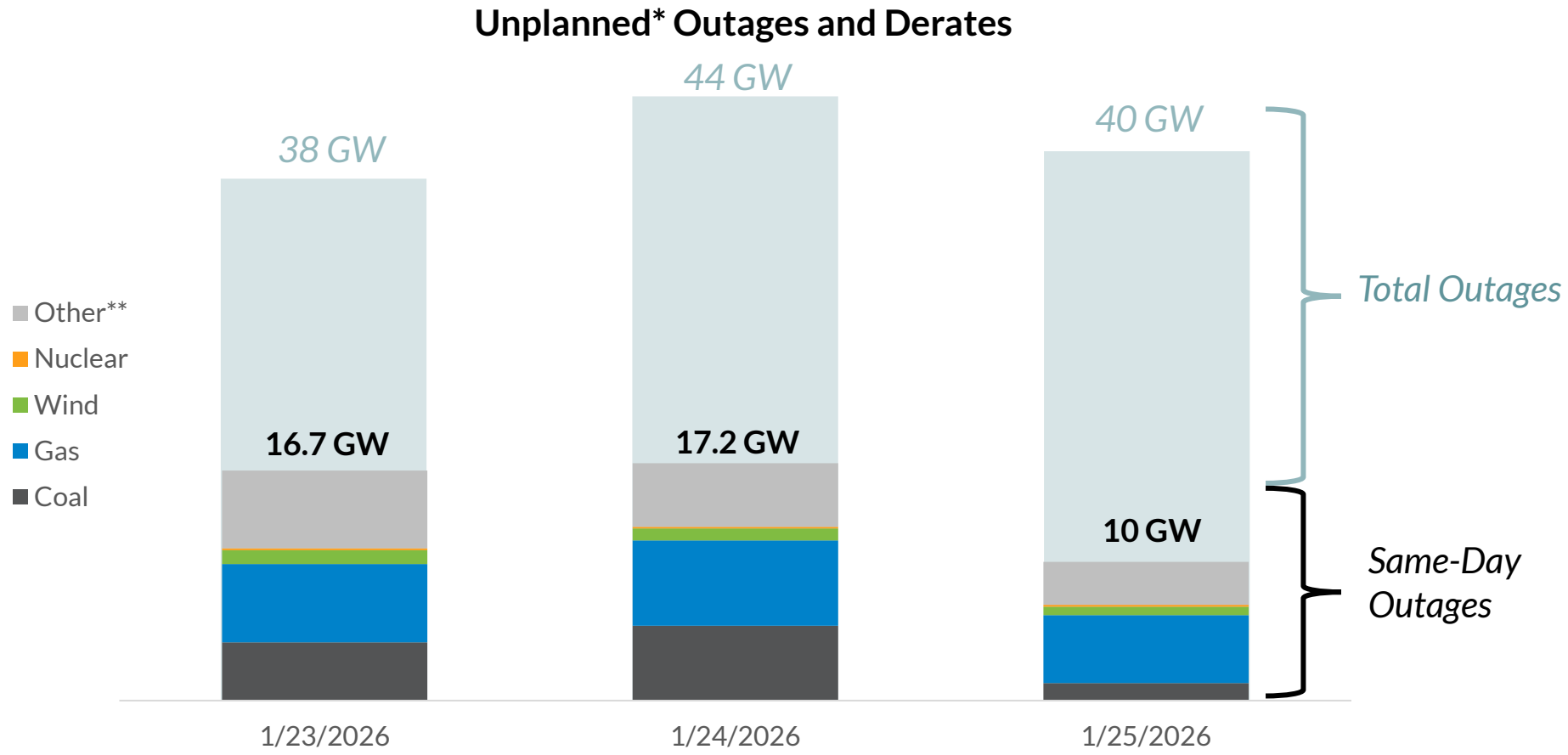
Daily Committed Thermal Unit Capacity in DART & Actual Generation at Peak Hour



Extended Combustion Turbine (CTs) lead times hindered real-time commitments

- In the North and Central regions 29 CTs increased their start times significantly on January 23
- 13 of those remained under the 24-hour notification threshold to maintain maximum accreditation value

MISO experienced significant unplanned outages due to the extreme cold mostly in the North and Central Region



Percentage of total unplanned outages that occurred in the North/Central regions*	*82%*	*80%*	*77%*

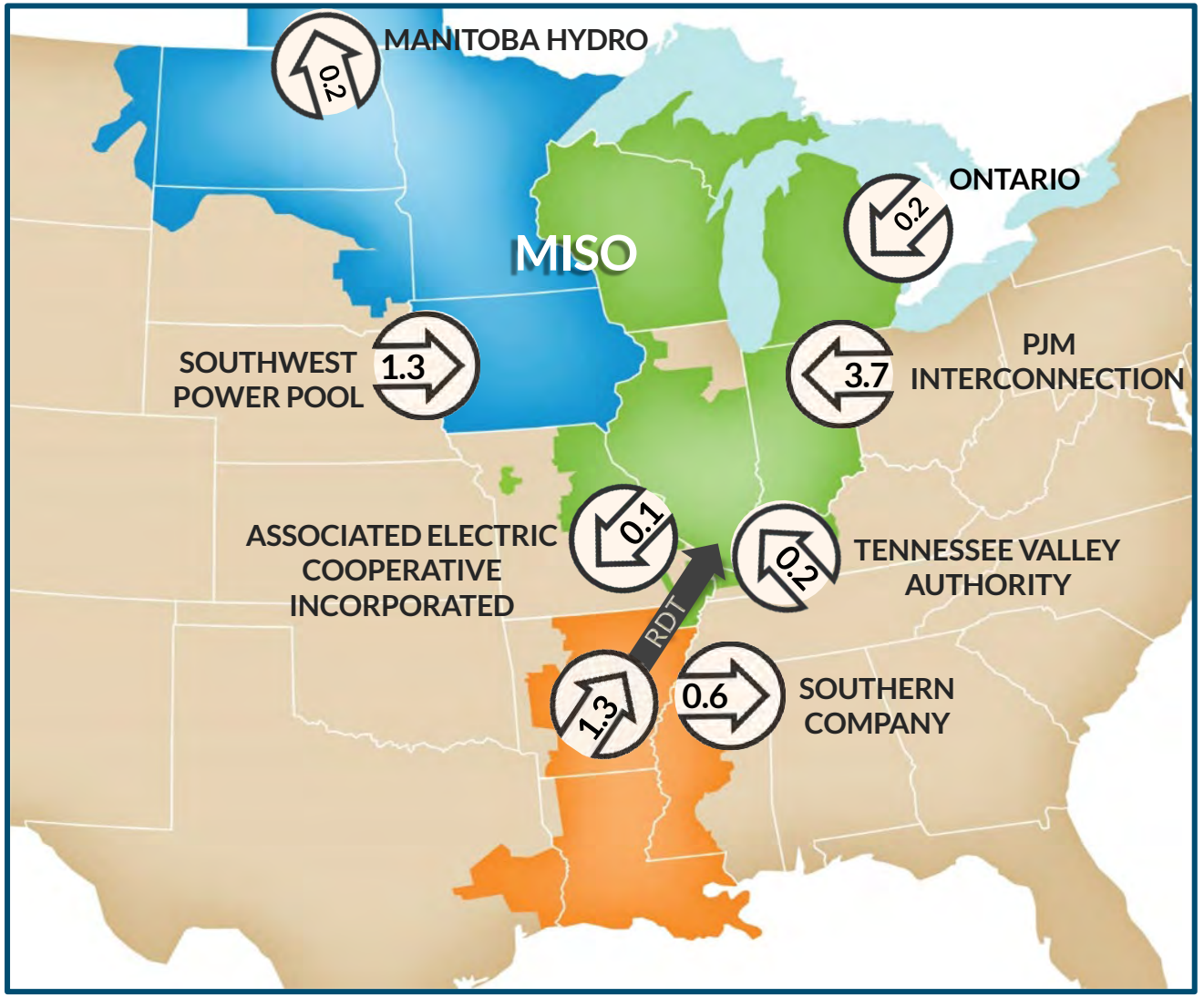
**Unplanned includes emergency, urgent and forced outages and derates. Charts reflect data in the CROW outage system on January 26, 2026. Wind often reported as derated over the time period.*

*** Other includes Oil, Hydro, Petroleum Coke, Waste, Behind the Meter Generation, and units not in the market footprint*

Emergency prices were not published for eleven hours on January 24 due to technical issues; as a result, prices did not reflect emergency conditions and imports were not properly incentivized

Imports from PJM were driven by emergency energy purchases

Average Net Scheduled Interchange (GW)
January 24, 2026



RDT = Regional Directional Transfer, which has a North-South limit of 3.0 GW and South-North limit of 2.5 GW

Challenges that impacted operations during Winter Storm Fern are already being addressed with solutions

Proactive Communication

MISO coordinated with members to maximize transmission and generation availability

Staffing Support

Extra operators, including dual-qualified operators, ensured MISO had the experienced personnel needed

Coordination with Neighbors

PJM provided emergency energy that was key to addressing capacity concerns

LESSONS LEARNED

- **Tailored Operating Instruction:** There was a lack of clarity in operating instruction regarding public appeals; enhanced functionality in Operator Interface will be implemented by this summer
- **Pricing Fix** - Ex-Post LMPs were not calculated or published for ~11 hours due to a software issue; a fix was implemented on February 5, 2026
- **Reserve Procurement and Deliverability** - Reserves offered into the market were stranded in the south but Look Ahead Commit (LAC) could not differentiate; enhancement will be delivered this year
- **Uncertainty Forecasting and Peak Hour Planning** - Enhancements needed to improve uncertainty forecasting model, and we need to move away from peak hour planning and assess the operating plan across all hours of the operating day
- **Emergency Pricing** – Emergency prices were observed in the non-emergency South region; cause TBD but needs to be addressed

Appendix

Sequencing of alert, warning and events during winter storm Fern

ALERTS

Cold Weather Alert (System Wide)
Jan 23, 00:00 EST – Feb 01, 23:59 EST

Conservative Operations (System Wide)
Jan 23, 20:00 EST – Jan 29, 23:59 EST

Conservative Operations (MISO South)
Jan 30, 00:01 EST – Feb 01, 23:59 EST

WARNING

Capacity Advisory (North and Central)
Jan 29, 00:00 EST – Jan 29, 23:59 EST

Max Generation Warning (North and Central)
Jan 24, 12:00 EST – Jan 24, 17:00 EST

EVENTS

Max Gen Event Step 1b (North and Central)
Jan 24, 00:30 EST – Jan 24, 04:36 EST

Max Gen Event Step 2a (North and Central)
Jan 24, 04:36 EST – Jan 24, 06:01 EST

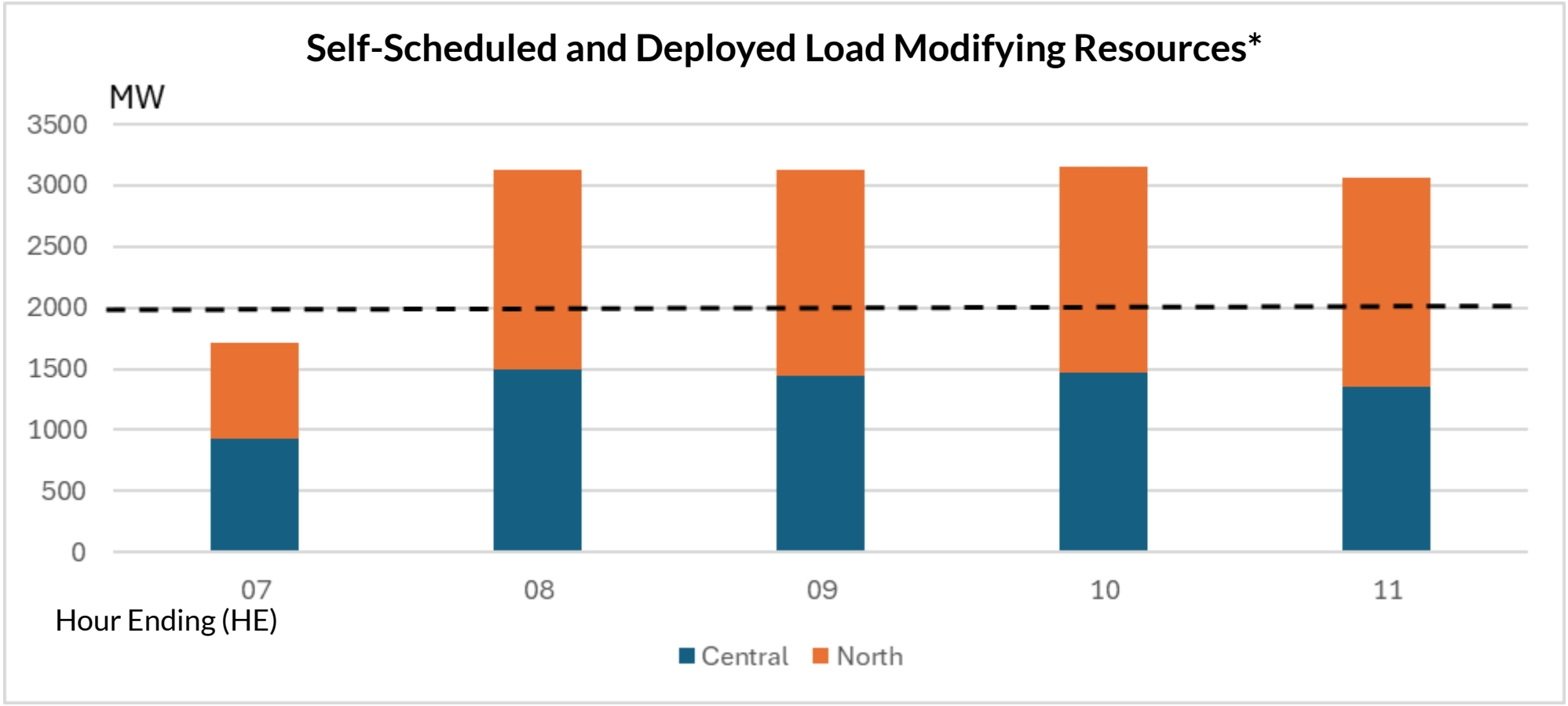
Max Gen Event Step 2c (North and Central)
Jan 24, 06:01 EST – Jan 24, 12:00 EST

Max Gen Event Step 2c (North and Central)
Jan 24, 17:00 EST – Jan 24, 21:00 EST

Max Gen Event Step 1b (North and Central)
Jan 24, 21:00 EST – Jan 24, 23:59 EST

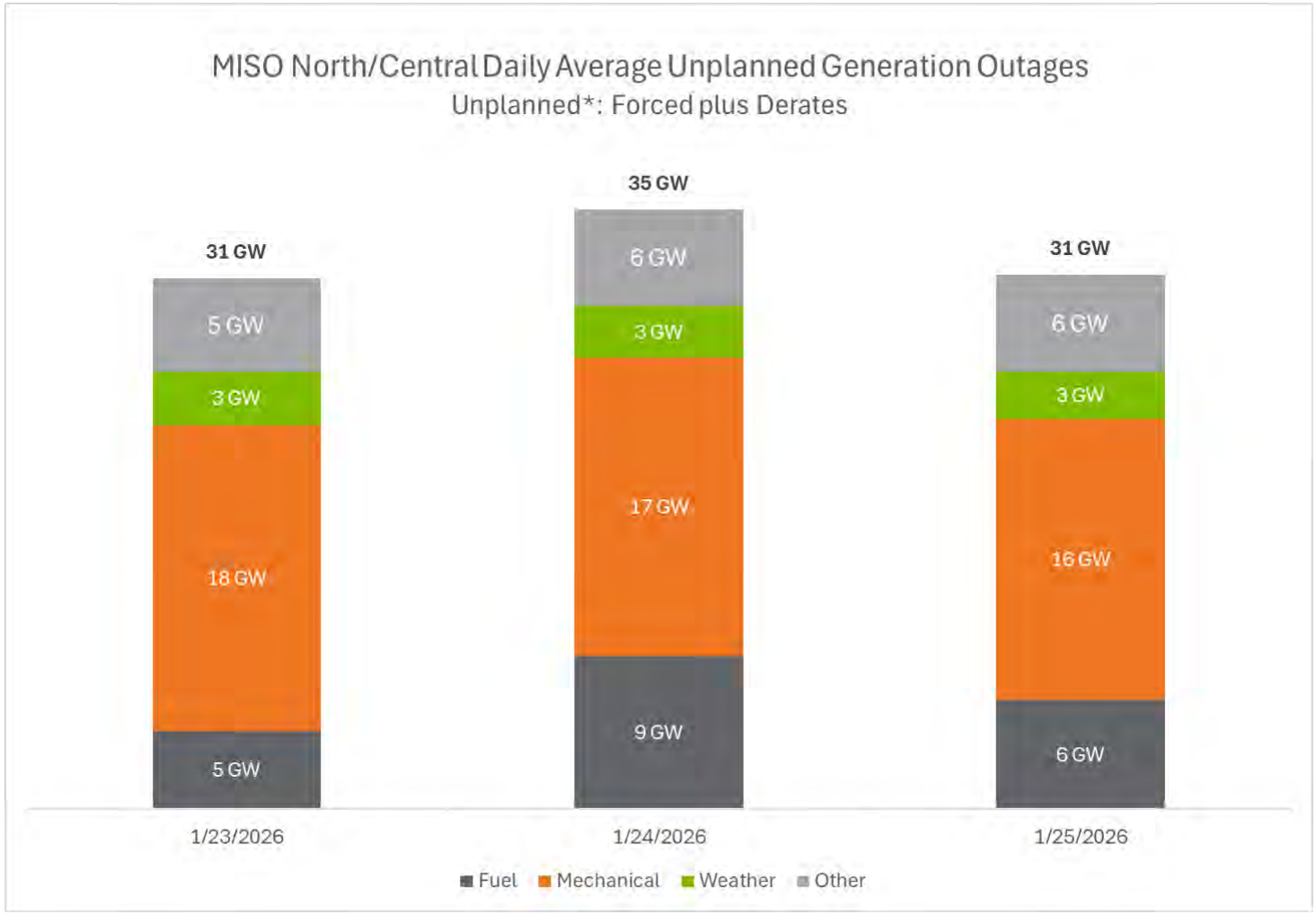
Note: All times indicate the effective time of each declaration

As part of the EEA2 declaration, MISO deployed ~2 GW of Load Modifying Resources in addition to the self-scheduled amount in the North and Central regions



*MP Acknowledgement of MISO scheduling instructions

MISO experienced an increase of unplanned and derated outages due to fuel-related issues in the North and Central regions



*Unplanned = forced outages and derates, Charts reflect data in the CROW outage system on January 26, 2026, Wind often reported as derated over the time period

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Exhibit 173

Konidena April 2026 Decl.

Declaration of Rao Konidena

I, Rao Konidena, declare as follows:

I. Introduction

1. I am an electrical engineer and the principal of Rakon Energy LLC, an engineering firm that consults on energy markets such as the Midcontinent Independent System Operator (MISO).

2. I spent 15 years at MISO forecasting resource adequacy and working on policy matters, including in management and in public-facing roles. I have extensive experience on engineering and planning issues associated with distributed energy resources, storage, and transmission planning, advising state commissions, consumer advocates, and clean energy developers nationwide.

3. In my professional opinion, MISO's operating conditions on January 24, 2026, during Winter Storm Fern, do not support DOE's claim of a shortage of electric energy or a shortage of facilities for the generation of electricity. MISO reached step 2c on the morning and evening hours of January 24, the highest step MISO reached during the storm. MISO declared Step 2c only in the North/Central subregion. As I demonstrate below, during those morning and evening hours, the North/Central subregion maintained a surplus of unused available capacity above the amount needed to both meet demand and maintain a buffer known as operating reserves requirements. Across the hours, I calculate that the surplus ranged from approximately 5,000 MW to 7,500 MW, and there is reason to believe the actual surplus was greater. My calculations should be considered a floor on the amount of excess unused available capacity for at least two reasons: first, because my calculations are based in part on actual flows of energy and thus potentially omit other energy that could have flowed; and second, because my calculations do not include between 1,600 MW to 2,000 MW of Load Modifying Resources and approximately 300 MW of Emergency Demand Response resources that MISO left undeployed. I conclude that there is no evidence that MISO needed the capacity from Culley and Schahfer 17, or from the J.H. Campbell plant, to prevent a shortfall in MISO North/Central.

II. Education and Experience

4. My professional and educational experience is summarized in the curriculum vitae attached to this declaration (Attachment A).

5. I received a Bachelor of Engineering in Electrical and Electronics Engineering from Bangalore University, a Master of Science in Electrical Engineering from the University of Texas at Arlington, and a Master of Business Administration from the University of Minnesota.

6. I have more than two decades of experience in U.S. wholesale electricity markets, distribution system planning, and the integration of distributed energy resources. As Principal of Rakon Energy LLC, I have provided expert testimony before state commissions and FERC on issues involving resource adequacy, transmission planning, distributed energy resources, and energy storage. My clients have included retail customer aggregators, state attorneys general, generation developers, consumer advocates, and environmental organizations. Through this

work, I have analyzed and advised on the implications of utility distribution system plans, distributed energy resource tariffs, interconnection rules, and the evolving seasonal capacity constructs of organized wholesale markets.

7. From 2003 to 2018, I served at MISO in roles ranging from resource forecasting to policy studies. At MISO, I led studies on demand response, energy efficiency, distributed generation potential, and grid-scale storage, as well as independent load forecasting and economic transmission planning. I represented MISO in national and international forums, including the Department of Energy's U.S. DRIVE technical team and the GO-15 group of global grid operators. This combination of independent consulting and ISO experience provides me with a deep understanding of how MISO's market structures, its planning processes, and its operational practices affect reliability, investment, and consumer costs.

III. Purpose of Declaration

8. I am familiar with the U.S. Department of Energy's and Energy Secretary Chris Wright's ("DOE") March 23, 2026 order to MISO and Northern Indiana Public Service Company LLC (Order No. 202-26-19) and DOE's order of the same date to MISO and Southern Indiana Gas and Electric Company (Order No. 202-26-20). I am also familiar with DOE's orders to MISO and Consumers Energy, including Order No. 202-26-16.

9. In addition, I am aware that the power plants subject to those orders have nameplate capacity as follows: Schahfer Units 17 and 18 (each approx. 361 MW); F.B. Culley Generating Station Unit 2 (approx. 90 MW); J.H. Campbell Unit 1 (approx. 265 MW), Unit 2 (approx. 379 MW), and Unit 3 (approx. 917 MW). I am also aware of basic operational details about the plants, including that Schahfer Unit 18 has not been operational this year.[1] I have also reviewed the information published by DOE on those three plants' activity during Winter Storm Fern.[2]

10. I was asked by Earthjustice, Sierra Club, and Environmental Law and Policy Center to review the operating conditions MISO experienced on January 24 with a focus on evaluating the resources MISO had available to prevent any shortfall of generating resources on that day.

IV. Analysis

11. To start this analysis, I have listed the stepwise events MISO declared for the North/Central subregion on January 24 below in a chronological manner, with times reported in Eastern Time.[3] MISO declared Step 2c only in the North/Central subregion, not the South subregion.

[1] Ind. Util. Regul. Comm'n Public Meeting at 3:45:15 (Mar. 24, 2026), https://www.youtube.com/watch?v=uXEwNQdi3r0.

[2] DOE Fact Sheet (Feb. 6, 2026), https://www.energy.gov/articles/fact-sheet-energy-department-prevented-blackouts-saved-american-lives-during-winter-storms.

[3] MISO Presentation to the Reliability Subcommittee at 11, "Overview of Winter Storm Fern" (Feb. 17, 2026), https://cdn.misoenergy.org/20260217%20RSC%20Item%2005%20Winter%20Storm%20Fern%20Report741721.pdf [hereafter "MISO Fern Presentation"].

This is important because MISO's South subregion used surplus power to support the North/Central subregion during this time period.

a. 00:30–04:36: MISO declared Step 1b.
b. 04:36–06:01: MISO declared Step 2a.
c. 06:01–12:00: MISO declared Step 2c.
d. 12:00 to 17:00: No declaration.
e. 17:00 to 21:00: MISO declared Step 2c.
f. 21:00–23:59: MISO de-escalated to Step 1b.

12. My evaluation of the resources MISO had available to prevent a shortfall on January 24 focuses on the hours of tightest grid conditions, namely, the step 2c hours.

13. During the morning and evening Step 2c hours on January 24, MISO faced varying levels of electricity demand known in industry parlance as load.[4] MISO satisfied that demand. During each hour, MISO also maintained an additional buffer above demand, known as the operating reserves requirement. The operating reserves requirement for MISO North/Central is 2,710 MW.[5] Table 1 below shows the amount of resources MISO needed during each hour to meet demand in MISO North/Central while also maintaining the added buffer.

Table 1: MISO North/Central Load Plus Operating Reserves Requirement

Hour	Load	Operating Reserves Requirement (ORR)	Load Plus ORR
HE 7:00	66,203	2,710	**68,913**
HE 8:00	66,717	2,710	**69,427**
HE 9:00	67,885	2,710	**70,595**
HE 10:00	68,530	2,710	**71,240**
HE 11:00	68,396	2,710	**71,106**
HE 12:00	68,590	2,710	**71,300**
HE 17:00	68,534	2,710	**71,244**
HE 18:00	69,761	2,710	**72,471**
HE 19:00	71,365	2,710	**74,075**
HE 20:00	70,894	2,710	**73,604**
HE 21:00	70,044	2,710	**72,754**

All values stated in megawatts (MW). "HE" stands for "Hour Ending"; for example, "HE 7:00" refers to the hour beginning just after 6:00 and ending at 7:00.

14. During the step 2c hours, MISO had available to it a variety of resource types, including:

[4] Source for North/Central subregion - MISO Data Exchange API, Load-Generation-Interchange API, Actual Load endpoint, Jan 24 2026. Source for MISO System - MISO Data Exchange API, Load-Generation-Interchange API, RT Cleared Demand by Zone endpoint, Jan 24 2026.

[5] See MISO Multiday Operating Margin Forecast Report with Published Date of 1/22/26. Available at MISO Market Reports – Summary – Multiday Operating Margin Forecast Report. https://www.misoenergy.org/markets-and-operations/real-time--market-data/market-reports/#nt=%2FMarketReportType%3ASummary%2FMarketReportName%3AMultiday%20Operating%20Margin%20Forecast%20Report%20(xlsx)&t=10&p=8&s=MarketReportPublished&sd=desc.

- Resources available before any step 1 is declared;
- Generators' additional output available upon declaration of step 1b;
- Load Modifying Resources available upon declaration of step 2a;
- Imports from neighboring balancing areas available before step 1 is declared;
- Additional imports from neighboring balancing areas available upon declaration of step 2c;
- Internal transfers from MISO South; and
- Voluntary load reductions.

Moreover, MISO would have had access to additional resources were it to have declared step 3. MISO did not declare step 3 and thus MISO left these resources unused. These resources come within the "Short Term Reserves" category and include spinning reserves, ramp capability, supplemental reserves, and other short-term reserves.

15. Table 2 summarizes the resources available to MISO (ignoring voluntary load reductions).

Table 2: MISO North/Central Available Capacity

Hour	Pre-Step 1 Resources	Generators' Additional Output	Load Modifying Resources	Imports from Neighboring Balancing Authorities	Internal Transfers	Short-Term Reserves	Total Available Capacity
HE 7:00	58,537	1,000	3,000	4,587	4,000	4,650	**75,774**
HE 8:00	58,521	1,000	3,000	5,213	4,000	4,650	**76,384**
HE 9:00	59,780	1,000	3,000	4,670	4,000	4,650	**77,100**
HE 10:00	61,667	1,000	3,000	4,170	4,000	4,650	**78,487**
HE 11:00	63,562	1,000	1,000	2,547	4,000	4,650	**76,759**
HE 12:00	64,662	1,500	1,000	558	4,000	4,650	**76,370**
HE 17:00	62,528	1,800		4,608	4,000	3,700	**76,636**
HE 18:00	62,609	1,800		6,922	4,000	3,700	**79,031**
HE 19:00	64,732	1,800		6,373	4,000	3,700	**80,605**
HE 20:00	65,150	1,800		6,086	4,000	3,700	**80,736**
HE 21:00	65,140	1,800		5,204	4,000	4,150	**80,294**

All values stated in MW. "HE" stands for "Hour Ending."

16. Many of the values in Table 2 are conservative insofar as they are the amount of resources MISO actually obtained. These values thus represent a floor on the potential amount of resources available to MISO. I discuss this below regarding Load Modifying Resources and imports from neighboring balancing authorities. *See infra* PP 21, 25–26. And, in fact, the evidence shows that MISO did have access to additional resources not included in Table 2. *See infra* PP 25–26 for discussion of Load Modifying Resources.

17. Table 3 brings together Table 1 and Table 2, showing that during each of the step 2c hours, MISO had more than enough resources to meet demand and maintain an operating reserves requirement buffer. The average surplus during these hours is more than 6,000 MW.

Table 3: MISO North/Central Capacity Surplus

Hour	Total Available Capacity	MISO North/Central Load Plus ORR	Surplus
HE 7:00	75,774	68,913	**6,861**
HE 8:00	76,384	69,427	**6,957**
HE 9:00	77,100	70,595	**6,505**
HE 10:00	78,487	71,240	**7,246**
HE 11:00	76,759	71,106	**5,653**
HE 12:00	76,370	71,300	**5,070**
HE 17:00	76,636	71,244	**5,392**
HE 18:00	79,031	72,471	**6,560**
HE 19:00	80,605	74,075	**6,530**
HE 20:00	80,736	73,604	**7,132**
HE 21:00	80,294	72,754	**7,541**

All values stated in MW. "HE" stands for "Hour Ending."

18. I now proceed to explain the source of those figures and provide additional context.

19. The pre-step 1 resources are sourced from MISO's Real Time Generation Fuel Mix capacity data for North and Central subregions.[6]

20. The generators' additional output available upon declaration of step 1b is the amount of output that generators can produce above ordinary economic maximum limits.[7] I estimate these values based on MISO's February 2026 presentation.[8]

21. MISO and its neighboring balancing areas regularly exchange power through imports and exports. Additionally, MISO has existing arrangements by which it can obtain supply from neighboring balancing areas when conditions are tight in MISO.[9] My source for the amount of supply available to MISO from neighboring balancing areas is MISO data.[10] Notably, the values in Table 2 are actual real-time values, *i.e.*, megawatts that were physically flowing on the system during each hour. As such, these values constitute a floor on the amount of purchases available to MISO, and the actual amount available may have been greater.

[6] MISO Data Exchange API, Load-Generation-Interchange API, Generation Fuel Mix endpoint, NORTH subregion, Jan 24 2026 and MISO Data Exchange API, Load-Generation-Interchange API, Generation Fuel Mix endpoint, CENTRAL subregion, Jan 24 2026.

[7] See MISO Tariff definition of "Hourly Emergency Maximum Limit," available in Module A at https://www.misoenergy.org/legal/rules-manuals-and-agreements/tariff/.

[8] MISO Fern Presentation at 5.

[9] Page 235 of 316, Energy and Operating Reserve Markets Business Practices Manual BPM-002-r26 Effective Date: SEP-30-2025.

[10] MISO Data Exchange API, Load-Generation-Interchange API, NAI by Adjacent BA endpoint, Jan 24 2026; negative=MISO export, positive=MISO import.

22. MISO can also use internal transfers to bring power from the South subregion to the North/Central subregion. I assume that the MISO North/Central subregion could receive up to 4,000 MW of support from the South subregion during Winter Storm Fern. The MISO South subregion was in a position to support the MISO North/Central subregion because MISO declared Step 2c only in the North/Central subregion. Although the nominal Regional Directional Transfer limit in the South-to-North direction is 2,500 MW,[11] MISO's own presentation to the Reliability Subcommittee showed that SPP relaxed this limit during Winter Storm Fern and that actual South-to-North flow reached approximately 4,000 MW on January 27, 2026.[12] I apply this same transfer capability to January 24 based on my assumption that SPP's limit relaxation was in effect on January 24, consistent with MISO staff's representations during the February 17, 2026 presentation.

23. On January 24, MISO had access to a portfolio of Load Modifying Resources (LMRs). Load Modifying Resources reduce demand through measures such as curtailing industrial process loads, cycling electric water heaters, reducing commercial HVAC usage, and activating behind-the-meter generators. Load Modifying Resources provide significant flexibility to address tight system conditions.

24. The portfolio of Load Modifying Resources to which MISO had access totaled around 5,000 MW.[13] The portfolio consisted of approximately 3,000 MW of LMRs with short notification times (1–2 hours), approximately 1,600 MW to 2,000 MW of additional LMRs with longer notification times (2–6 hours),[14] and approximately 300 MW of Emergency Demand Response resources that are available during "specified Emergency conditions."[15]

25. MISO deployed only the 3,000 MW of short-notification LMRs, and only during the morning Step 2c hours[16] — it did not deploy any LMRs during the evening Step 2c hours. Thus, MISO

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[11] MISO Fern Presentation at 8.

[12] Slide 4, *Ibid*. SPP relaxes the limit called Regional Directional Transfer subject to it not causing a system emergency in SPP, per settlement with MISO, approved by FERC. 154 FERC ¶ 61,021.

[13] Slide 53, "IMM Quarterly Report: Winter 2026" presentation to the March 24, 2026, Markets Committee of the Board of Directors, https://cdn.misoenergy.org/20260324%20Markets%20Committee%20of%20the%20BOD%20Item%2009%20IMM%20Quarterly%20Report746764.pdf.

[14] Some sources suggest that there were 1,600 MW of available LMRs with longer notification times, while others suggest the amount was 2,000 MW. The source for the 2,000 MW is the IMM slide 53. It is the difference between 3,000 MW and 5,000 MW on the Y-axis – this was the amount of LMRs available at 4:26 am. LMRs available within 2-3 hr. mark start at 3,000 MW and LMRs available within 5-6 hr. mark end at 5,000 MW. Hence, the 2,000 MW value. See Slide 53, "IMM Quarterly Report: Winter 2026" presentation to the March 24, 2026, Markets Committee of the Board of Directors available at https://cdn.misoenergy.org/20260324%20Markets%20Committee%20of%20the%20BOD%20Item%2009%20IMM%20Quarterly%20Report746764.pdf.

[15] "The Emergency Demand Response ("EDR") provisions are designed to encourage parties that have demand response capabilities, other than those registered as DRRs – Type I or DRRs – Type II, to offer such capabilities for use by MISO during specified Emergency conditions." Page 159 of 316, Energy and Operating Reserve Markets Business Practices Manual BPM-002-r26 Effective Date: SEP-30-2025.

[16] Source: Slide 53, "IMM Quarterly Report: Winter 2026" presentation to the March 24, 2026, Markets Committee of the Board of Directors,

left unused the 1,600 MW to 2,000 MW of LMRs with longer notification times and the 300 MW of Emergency Demand Response resources.

Table 4: MISO LMR Deployment

Hour	MISO LMRs
HE 7:00	3,000
HE 8:00	3,000
HE 9:00	3,000
HE 10:00	3,000
HE 11:00	1,000
HE 12:00	1,000
HE 17:00	MISO did not deploy
HE 18:00	MISO did not deploy
HE 19:00	MISO did not deploy
HE 20:00	MISO did not deploy
HE 21:00	MISO did not deploy

All values stated in MW.
"HE" stands for "Hour Ending."

26. MISO could have deployed the long-lead-time LMRs. MISO operators could have begun issuing scheduling instructions at Hour Ending 15:00 — anticipating the evening Step 2c declaration — and the LMRs with 2–6 hour notification times[17] would have become available in staggered fashion during the evening hours. MISO could also have deployed the LMRs with longer notification times in the morning.

27. In addition to the registered Load Modifying Resources discussed above, MISO had access to an estimated 200 MW to 300 MW of Voluntary Load Reduction. Voluntary Load Reduction differs from Load Modifying Resources in that it is not a registered, dispatchable resource. Rather, it is the demand reduction that results when MISO instructs Local Balancing Authorities to issue public appeals[18] asking customers to conserve energy. During Step 2c on January 24, MISO issued such instructions. However, the actual demand reduction achieved through these appeals is uncertain — MISO itself acknowledged that "[t]here was a lack of clarity in operating instruction regarding public appeals."[19] The surpluses I calculate in Table 3

https://cdn.misoenergy.org/20260324%20Markets%20Committee%20of%20the%20BOD%20Item%2009%20IMM%20Quarterly%20Report746764.pdf.

[17] Explanation for LMRs that MISO could have deployed: The Independent Market Monitor slide 53 shows that 5,000 MW of LMRs were available to MISO at 4:23 am on January 24. Out of the 5,000 MW, 3,000 MW was deployed by MISO (1,000 MW was self-scheduled and 2,000 MW was deployed per MISO instruction), so, 2,000 MW was remaining. Out of the 2,000 MW remaining, according to the slide 53, MISO had a higher proportion of LMRs in the 3-4 hour category followed by 5-6 hour category, followed by 2-3 hour and 4-5 hour categories.

[18] "INSTRUCT LBAs in the declaration area to issue public appeals to reduce demand per their internal procedures." Page 17 of 43, MISO Market Capacity Emergency SO-P-EOP-11-002 Rev: 23 Information Use Public.

[19] MISO Fern Presentation at 9.

above do not reflect Voluntary Load Reduction beyond any actual reductions that are implicit in the load figures in Table 1.

28. Had MISO declared Step 3, operators would have had authority to deploy all spinning and supplemental reserves for energy.[20] MISO co-optimizes several reserve products — Spinning Reserves, Ramp Capability, Supplemental Reserves, and Short Term Reserves — but these products are nested: a megawatt clearing a faster product (such as Spinning Reserves, deployable within 10 minutes) also satisfies the requirements of slower products (such as Short Term Reserves, deployable within 30 minutes). Because of this nesting, the total additional capacity available to MISO at Step 3 is best represented by the Short Term Reserve requirement, which encompasses all other reserve products.[21]

III. Conclusion

29. In conclusion, MISO had more than sufficient capacity to meet its load and operating reserves requirements during both the morning and evening Step 2c hours on January 24, 2026. The surplus ranged from 5,000 MW to 7,500 MW, and there is reason to believe the actual surplus was greater.

30. Under these conditions, and based on the materials I have reviewed (including the materials referenced in DOE's orders), there is no evidence that MISO needed the capacity from Culley and Schahfer 17, or from J.H. Campbell, to prevent a shortfall on January 24, 2026.

I declare under penalty of perjury under the laws of the United States, pursuant to 28 U.S.C. § 1746, that the foregoing is true and correct to the best of my knowledge.

Executed on April 17, 2026, in Roseville, Minnesota.

Rao Konidena

Rao Konidena
Rakon Energy LLC

[20] "IMPLEMENT use of all spinning and supplemental reserves, as needed and as time permits." Page 17 of 43, MISO Market Capacity Emergency SO-P-EOP-11-002 Rev: 23 Information Use Public.

[21] Seasonal STR Requirements, 02/25/2026, found at Related Documents at https://www.misoenergy.org/engage/committees/market-subcommittee/.

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 174

EPA CAMPD Data May 2025 through March 2026

State	Facility Name	Facility ID	Unit ID	Associated Stacks	Date	Hour	Operating Time	Gross Load (MW)	Steam Load (1000 lb/hr)	SO2 Mass (lbs)	SO2 Mass Measure Indicator	SO2 Rate (lbs/mmBtu)	SO2 Rate Measure Indicator	CO2 Mass (short tons)	CO2 Mass Measure Indicator	CO2 Rate (short tons/mmBtu)	CO2 Rate Measure Indicator	NOx Mass (lbs)	NOx Mass Measure Indicator	NOx Rate (lbs/mmBtu)	NOx Rate Measure Indicator	Heat Input (mmBtu)	Heat Input Measure Indicator	Primary Fuel Type	Secondary Fuel Type	Unit Type	SO2 Controls	NOx Controls	PM Controls	Hg Controls	Program Code
MI	J H Campb	1710	1		5/24/2025	0	1	163		496.6	Measured	0.272	Calculated	191.5	Measured	0.105	Calculated	233.7	Measured	0.128	Measured	1826	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	1	1	164		499	Measured	0.271	Calculated	193	Measured	0.105	Calculated	235.5	Measured	0.128	Measured	1840.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	2	1	163		503.9	Measured	0.275	Calculated	192.3	Measured	0.105	Calculated	236.5	Measured	0.129	Measured	1833.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	3	1	163		495.8	Measured	0.272	Calculated	190.8	Measured	0.105	Calculated	243.8	Measured	0.134	Measured	1819.5	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	4	1	163		513	Measured	0.283	Calculated	189.8	Measured	0.105	Calculated	240.7	Measured	0.133	Measured	1809.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	5	1	163		499	Measured	0.281	Calculated	186.3	Measured	0.105	Calculated	230.9	Measured	0.13	Measured	1776.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	6	1	164		499.3	Measured	0.271	Calculated	193.1	Measured	0.105	Calculated	235.7	Measured	0.128	Measured	1841.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	7	1	164		493.1	Measured	0.269	Calculated	192.1	Measured	0.105	Calculated	230.8	Measured	0.126	Measured	1831.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	8	1	163		524.8	Measured	0.286	Calculated	192.5	Measured	0.105	Calculated	231.3	Measured	0.126	Measured	1835.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	9	1	163		520	Measured	0.284	Calculated	192	Measured	0.105	Calculated	234.3	Measured	0.128	Measured	1830.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	10	1	163		508	Measured	0.278	Calculated	191.6	Measured	0.105	Calculated	232	Measured	0.127	Measured	1826.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	11	1	163		500.8	Measured	0.275	Calculated	191.1	Measured	0.105	Calculated	231.4	Measured	0.127	Measured	1821.8	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	12	1	164		502.5	Measured	0.276	Calculated	191.2	Measured	0.105	Calculated	229.6	Measured	0.126	Measured	1822.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	13	1	163		480.9	Measured	0.264	Calculated	191.2	Measured	0.105	Calculated	229.7	Measured	0.126	Measured	1822.8	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	14	1	163		481.1	Measured	0.263	Calculated	192	Measured	0.105	Calculated	232.5	Measured	0.127	Measured	1830.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	15	1	163		496.7	Measured	0.272	Calculated	191.3	Measured	0.105	Calculated	228	Measured	0.125	Measured	1824.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	16	1	163		497.7	Measured	0.274	Calculated	190.8	Measured	0.105	Calculated	225.6	Measured	0.124	Measured	1819.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	17	1	161		457.6	Measured	0.256	Calculated	187.8	Measured	0.105	Calculated	214.9	Measured	0.12	Measured	1790.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	18	1	166		487.7	Measured	0.265	Calculated	193.1	Measured	0.105	Calculated	217.3	Measured	0.118	Measured	1841.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	19	1	169		499.5	Measured	0.265	Calculated	197.5	Measured	0.105	Calculated	241.1	Measured	0.128	Measured	1883.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	20	1	170		525.5	Measured	0.279	Calculated	197.9	Measured	0.105	Calculated	233.9	Measured	0.124	Measured	1886.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	21	1	166		511.7	Measured	0.276	Calculated	194.7	Measured	0.105	Calculated	233.9	Measured	0.126	Measured	1856.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	22	1	162		494.5	Measured	0.27	Calculated	192.3	Measured	0.105	Calculated	242	Measured	0.132	Measured	1833.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/24/2025	23	1	167		532.1	Measured	0.284	Calculated	196.3	Measured	0.105	Calculated	224.6	Measured	0.12	Measured	1871.5	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	0	1	167		546.9	Measured	0.291	Calculated	196.9	Measured	0.105	Calculated	225.3	Measured	0.12	Measured	1877.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	1	1	167		542.2	Measured	0.291	Calculated	195.1	Measured	0.105	Calculated	228.8	Measured	0.123	Measured	1860.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	2	1	162		542.2	Measured	0.294	Calculated	193.7	Measured	0.105	Calculated	223.5	Measured	0.121	Measured	1846.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	3	1	163		550.3	Measured	0.295	Calculated	195.5	Measured	0.105	Calculated	218.1	Measured	0.117	Measured	1864.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	4	1	163		531	Measured	0.288	Calculated	193.2	Measured	0.105	Calculated	224.7	Measured	0.122	Measured	1841.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	5	1	163		522.8	Measured	0.291	Calculated	188.2	Measured	0.105	Calculated	228	Measured	0.127	Measured	1794.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	6	1	163		544.7	Measured	0.292	Calculated	195.5	Measured	0.105	Calculated	234.9	Measured	0.126	Measured	1864.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	7	1	163		540.1	Measured	0.293	Calculated	193.5	Measured	0.105	Calculated	234.3	Measured	0.127	Measured	1844.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	8	1	163		551.6	Measured	0.3	Calculated	192.5	Measured	0.105	Calculated	227.7	Measured	0.124	Measured	1835.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	9	1	165		556.7	Measured	0.301	Calculated	193.7	Measured	0.105	Calculated	221.6	Measured	0.12	Measured	1846.5	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	10	1	164		543.8	Measured	0.296	Calculated	192.4	Measured	0.105	Calculated	207.3	Measured	0.113	Measured	1834.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	11	1	163		533.6	Measured	0.291	Calculated	192.4	Measured	0.105	Calculated	198.2	Measured	0.108	Measured	1834.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	12	1	163		523.5	Measured	0.287	Calculated	191.5	Measured	0.105	Calculated	200.8	Measured	0.11	Measured	1825.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	13	1	163		516	Measured	0.283	Calculated	191	Measured	0.105	Calculated	204	Measured	0.112	Measured	1821.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	14	1	163		520.1	Measured	0.285	Calculated	191.5	Measured	0.105	Calculated	213.6	Measured	0.117	Measured	1825.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	15	1	163		518.5	Measured	0.282	Calculated	192.7	Measured	0.105	Calculated	215	Measured	0.117	Measured	1837.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	16	1	163		518.8	Measured	0.285	Calculated	190.8	Measured	0.105	Calculated	211	Measured	0.116	Measured	1819.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	17	1	163		528.8	Measured	0.29	Calculated	191	Measured	0.105	Calculated	222.1	Measured	0.122	Measured	1820.8	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	18	1	164		530.2	Measured	0.291	Calculated	191.3	Measured	0.105	Calculated	224.3	Measured	0.123	Measured	1823.8	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	19	1	163		532.2	Measured	0.289	Calculated	193.3	Measured	0.105	Calculated	224.9	Measured	0.122	Measured	1843.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	20	1	169		544.2	Measured	0.288	Calculated	198.5	Measured	0.105	Calculated	223.3	Measured	0.118	Measured	1892.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	21	1	169		546.4	Measured	0.287	Calculated	199.6	Measured	0.105	Calculated	224.6	Measured	0.118	Measured	1903.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	22	1	170		541.6	Measured	0.284	Calculated	199.7	Measured	0.105	Calculated	224.6	Measured	0.118	Measured	1903.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/25/2025	23	1	170		538.4	Measured	0.283	Calculated	199.8	Measured	0.105	Calculated	217.1	Measured	0.114	Measured	1904.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	0	1	170		540.5	Measured	0.286	Calculated	197.9	Measured	0.105	Calculated	217	Measured	0.115	Measured	1887.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	1	1	170		550.4	Measured	0.288	Calculated	200.2	Measured	0.105	Calculated	211.9	Measured	0.111	Measured	1908.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	2	1	170		535.7	Measured	0.279	Calculated	201.4	Measured	0.105	Calculated	216.9	Measured	0.113	Measured	1919.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	3	1	169		526.1	Measured	0.275	Calculated	200.5	Measured	0.105	Calculated	216.1	Measured	0.113	Measured	1912.1	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	4	1	170		539.8	Measured	0.285	Calculated	198.7	Measured	0.105	Calculated	217.9	Measured	0.115	Measured	1894.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	5	1	169		552.2	Measured	0.288	Calculated	200.9	Measured	0.105	Calculated	214.6	Measured	0.112	Measured	1915.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	6	1	170		550.4	Measured	0.285	Calculated	202.4	Measured	0.105	Calculated	216.1	Measured	0.112	Measured	1929.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	7	1	170		538.8	Measured	0.286	Calculated	197.7	Measured	0.105	Calculated	207.3	Measured	0.11	Measured	1884.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	8	1	170		525.8	Measured	0.279	Calculated	198	Measured	0.105	Calculated	209.5	Measured	0.111	Measured	1887.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	9	1	170		513.1	Measured	0.273	Calculated	197.1	Measured	0.105	Calculated	216.1	Measured	0.115	Measured	1878.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	10	1	170		506.9	Measured	0.267	Calculated	198.9	Measured	0.105	Calculated	254.1	Measured	0.134	Measured	1896.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	11	1	169		503.1	Measured	0.265	Calculated	198.9	Measured	0.105	Calculated	259.9	Measured	0.137	Measured	1896.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	12	1	169		503.5	Measured	0.267	Calculated	197.9	Measured	0.105	Calculated	260.4	Measured	0.138	Measured	1887.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	13	1	170		510.4	Measured	0.27	Calculated	198.5	Measured	0.105	Calculated	261.2	Measured	0.138	Measured	1892.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	14	1	169		506.7	Measured	0.268	Calculated	198.6	Measured	0.105	Calculated	259.4	Measured	0.137	Measured	1893.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	15	1	170		511.4	Measured	0.271	Calculated	197.9	Measured	0.105	Calculated	254.8	Measured	0.135	Measured	1887.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	16	1	170		515.3	Measured	0.273	Calculated	197.7	Measured	0.105	Calculated	254.5	Measured	0.135	Measured	1885.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	17	1	169		505.3	Measured	0.269	Calculated	197.1	Measured	0.105	Calculated	246.2	Measured	0.131	Measured	1879.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	18	1	170		501.2	Measured	0.267	Calculated	196.8	Measured	0.105	Calculated	255.2	Measured	0.136	Measured	1876.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	19	1	170		509.3	Measured	0.271	Calculated	197.3	Measured	0.105	Calculated	261.5	Measured	0.139	Measured	1881.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	20	1	170		507.5	Measured	0.269	Calculated	197.6	Measured	0.105	Calculated	261.8	Measured	0.139	Measured	1883.7	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	21	1	169		509.1	Measured	0.269	Calculated	198.4	Measured	0.105	Calculated	261	Measured	0.138	Measured	1891.3	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	22	1	170		509.7	Measured	0.269	Calculated	198.6	Measured	0.105	Calculated	261.4	Measured	0.138	Measured	1893.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/26/2025	23	1	170		506.4	Measured	0.269	Calculated	197.8	Measured	0.105	Calculated	264	Measured	0.14	Measured	1885.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	0	1	170		504.4	Measured	0.267	Calculated	198.3	Measured	0.105	Calculated	259	Measured	0.137	Measured	1890.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	1	1	170		510.9	Measured	0.27	Calculated	198.7	Measured	0.105	Calculated	259.6	Measured	0.137	Measured	1894.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	2	1	170		522.9	Measured	0.277	Calculated	197.6	Measured	0.105	Calculated	243.1	Measured	0.129	Measured	1884.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	3	1	170		511.8	Measured	0.271	Calculated	198.2	Measured	0.105	Calculated	238.2	Measured	0.126	Measured	1890.2	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	4	1	170		508.4	Measured	0.275	Calculated	194	Measured	0.105	Calculated	240.4	Measured	0.13	Measured	1849.4	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	5	1	170		535.7	Measured	0.285	Calculated	197.4	Measured	0.105	Calculated	246.6	Measured	0.131	Measured	1882.6	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	6	1	170		532.9	Measured	0.282	Calculated	197.9	Measured	0.105	Calculated	249.1	Measured	0.132	Measured	1886.8	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	7	1	170		525.4	Measured	0.283	Calculated	194.4	Measured	0.105	Calculated	250.3	Measured	0.135	Measured	1853.9	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1		5/27/2025	8	1	170		515	Measured	0.284	Calculated	190.3	Measured	0.105	Calculated	243.1	Measured	0.134	Measured	1814	Measured	Coal		Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	5/27/2025	9	1	169	499.8	Measured	0.272	Calculated	192.8	Measured	0.105	Calculated	246.3	Measured	0.134	Measured	1838	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	10	1	170	513.6	Measured	0.276	Calculated	195	Measured	0.105	Calculated	249.2	Measured	0.134	Measured	1859.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	11	1	170	513.4	Measured	0.275	Calculated	195.7	Measured	0.105	Calculated	255.6	Measured	0.137	Measured	1865.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	12	1	169	521.9	Measured	0.281	Calculated	194.8	Measured	0.105	Calculated	252.6	Measured	0.136	Measured	1857.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	13	1	170	512.5	Measured	0.276	Calculated	194.4	Measured	0.105	Calculated	253.9	Measured	0.137	Measured	1853.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	14	1	170	499.2	Measured	0.271	Calculated	193.1	Measured	0.105	Calculated	250.4	Measured	0.136	Measured	1841.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	15	1	169	498.6	Measured	0.27	Calculated	194	Measured	0.105	Calculated	238.7	Measured	0.129	Measured	1850	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	16	1	170	489.9	Measured	0.265	Calculated	194.1	Measured	0.105	Calculated	242.4	Measured	0.131	Measured	1850.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	17	1	170	491.1	Measured	0.267	Calculated	193.2	Measured	0.105	Calculated	248.8	Measured	0.135	Measured	1842.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	18	1	170	498	Measured	0.27	Calculated	193.4	Measured	0.105	Calculated	247.1	Measured	0.134	Measured	1844.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	19	1	170	504.5	Measured	0.273	Calculated	193.8	Measured	0.105	Calculated	238.4	Measured	0.129	Measured	1848	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	20	1	170	496.1	Measured	0.269	Calculated	193.2	Measured	0.105	Calculated	239.5	Measured	0.13	Measured	1842.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	21	1	169	496.4	Measured	0.268	Calculated	194.3	Measured	0.105	Calculated	250.1	Measured	0.135	Measured	1852.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	22	1	170	500.2	Measured	0.27	Calculated	194.5	Measured	0.105	Calculated	255.9	Measured	0.138	Measured	1854.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/27/2025	23	1	170	502.9	Measured	0.273	Calculated	193.4	Measured	0.105	Calculated	256.3	Measured	0.139	Measured	1844	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	0	1	170	488.4	Measured	0.267	Calculated	192	Measured	0.105	Calculated	254.4	Measured	0.139	Measured	1830.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	1	1	170	498.9	Measured	0.271	Calculated	193	Measured	0.105	Calculated	241	Measured	0.131	Measured	1839.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	2	1	170	487.3	Measured	0.265	Calculated	192.9	Measured	0.105	Calculated	239.1	Measured	0.13	Measured	1838.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	3	1	169	488.8	Measured	0.269	Calculated	190.8	Measured	0.105	Calculated	234.7	Measured	0.129	Measured	1819.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	4	1	170	481.9	Measured	0.266	Calculated	189.8	Measured	0.105	Calculated	238.9	Measured	0.132	Measured	1809.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	5	1	170	485.1	Measured	0.266	Calculated	191.3	Measured	0.105	Calculated	257.1	Measured	0.141	Measured	1823.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	6	1	170	488.4	Measured	0.266	Calculated	192.5	Measured	0.105	Calculated	258.8	Measured	0.141	Measured	1835.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	7	1	170	502.2	Measured	0.274	Calculated	192.5	Measured	0.105	Calculated	258.8	Measured	0.141	Measured	1835.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	8	1	170	497.9	Measured	0.273	Calculated	191.3	Measured	0.105	Calculated	260.8	Measured	0.143	Measured	1823.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	9	1	169	488.2	Measured	0.268	Calculated	191	Measured	0.105	Calculated	262.2	Measured	0.144	Measured	1820.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	10	1	170	490.6	Measured	0.27	Calculated	190.7	Measured	0.105	Calculated	254.6	Measured	0.14	Measured	1818.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	11	1	170	489.4	Measured	0.268	Calculated	191.6	Measured	0.105	Calculated	259.4	Measured	0.142	Measured	1827	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	12	1	170	488.4	Measured	0.267	Calculated	191.6	Measured	0.105	Calculated	253.9	Measured	0.139	Measured	1826.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	13	1	170	660.6	Measured	0.362	Calculated	191.6	Measured	0.105	Calculated	259.4	Measured	0.142	Measured	1826.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	14	1	170	492.5	Measured	0.271	Calculated	190.7	Measured	0.105	Calculated	252.8	Measured	0.139	Measured	1818.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	15	1	169	467.8	Measured	0.256	Calculated	191.3	Measured	0.105	Calculated	248	Measured	0.136	Measured	1823.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	16	1	169	448.7	Measured	0.247	Calculated	190.9	Measured	0.105	Calculated	245.7	Measured	0.135	Measured	1820.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	17	1	170	471.9	Measured	0.259	Calculated	191.3	Measured	0.105	Calculated	248.1	Measured	0.136	Measured	1824.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	18	1	170	476.9	Measured	0.262	Calculated	191.2	Measured	0.105	Calculated	253.4	Measured	0.139	Measured	1822.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	19	1	170	503.1	Measured	0.275	Calculated	192	Measured	0.105	Calculated	256.2	Measured	0.14	Measured	1830.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	20	1	169	482.8	Measured	0.265	Calculated	191.3	Measured	0.105	Calculated	250	Measured	0.137	Measured	1824.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	21	1	170	485.2	Measured	0.266	Calculated	191.3	Measured	0.105	Calculated	259.1	Measured	0.142	Measured	1824.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	22	1	170	492.7	Measured	0.27	Calculated	191.2	Measured	0.105	Calculated	260.7	Measured	0.143	Measured	1822.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/28/2025	23	1	170	490	Measured	0.268	Calculated	191.6	Measured	0.105	Calculated	259.5	Measured	0.142	Measured	1827.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	0	1	170	495.4	Measured	0.271	Calculated	191.4	Measured	0.105	Calculated	255.5	Measured	0.14	Measured	1825.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	1	1	170	493	Measured	0.269	Calculated	192.4	Measured	0.105	Calculated	253.2	Measured	0.138	Measured	1834.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	2	1	170	486.5	Measured	0.267	Calculated	191.1	Measured	0.105	Calculated	260.5	Measured	0.143	Measured	1821.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	3	1	169	488.2	Measured	0.268	Calculated	191.1	Measured	0.105	Calculated	258.8	Measured	0.142	Measured	1822.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	4	1	169	483.3	Measured	0.268	Calculated	189.5	Measured	0.105	Calculated	247.5	Measured	0.137	Measured	1806.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	5	1	214	606.7	Measured	0.274	Calculated	232.5	Measured	0.105	Calculated	308.2	Measured	0.139	Measured	2217.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	6	1	254	861	Measured	0.332	Calculated	272.3	Measured	0.105	Calculated	415.4	Measured	0.16	Measured	2596.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	7	1	253	945.3	Measured	0.369	Calculated	268.4	Measured	0.105	Calculated	417.2	Measured	0.163	Measured	2559.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	8	1	253	935.3	Measured	0.362	Calculated	270.7	Measured	0.105	Calculated	418.1	Measured	0.162	Measured	2580.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	9	1	253	921.5	Measured	0.357	Calculated	270.9	Measured	0.105	Calculated	418.4	Measured	0.162	Measured	2582.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	10	1	254	947	Measured	0.366	Calculated	271.5	Measured	0.105	Calculated	422	Measured	0.163	Measured	2589.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	11	1	241	1028.2	Measured	0.42	Calculated	256.8	Measured	0.105	Calculated	413.9	Measured	0.169	Measured	2448.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	12	1	235	1060.1	Measured	0.449	Calculated	247.4	Measured	0.105	Calculated	396.3	Measured	0.168	Measured	2359.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	13	1	246	1112	Measured	0.446	Calculated	261.3	Measured	0.105	Calculated	416.1	Measured	0.167	Measured	2491.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	14	1	250	1053.6	Measured	0.416	Calculated	265.5	Measured	0.105	Calculated	422.7	Measured	0.167	Measured	2531.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	15	1	250	1039.6	Measured	0.411	Calculated	265.4	Measured	0.105	Calculated	422.6	Measured	0.167	Measured	2530.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	16	1	235	802.9	Measured	0.34	Calculated	247.5	Measured	0.105	Calculated	380	Measured	0.161	Measured	2360	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	17	1	192	444.6	Measured	0.225	Calculated	207.7	Measured	0.105	Calculated	285.2	Measured	0.144	Measured	1980.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	18	1	171	425.1	Measured	0.235	Calculated	190	Measured	0.105	Calculated	255.5	Measured	0.141	Measured	1812	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	19	1	170	440.6	Measured	0.245	Calculated	188.9	Measured	0.105	Calculated	245	Measured	0.136	Measured	1801.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	20	1	168	435.9	Measured	0.246	Calculated	186	Measured	0.105	Calculated	237.7	Measured	0.134	Measured	1773.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	21	1	168	437.2	Measured	0.247	Calculated	186	Measured	0.105	Calculated	235.9	Measured	0.133	Measured	1773.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	22	1	169	446.6	Measured	0.251	Calculated	186.7	Measured	0.105	Calculated	235	Measured	0.132	Measured	1780.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/29/2025	23	1	168	441.8	Measured	0.248	Calculated	186.5	Measured	0.105	Calculated	238.3	Measured	0.134	Measured	1778.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	0	1	168	443.5	Measured	0.248	Calculated	187.2	Measured	0.105	Calculated	239.2	Measured	0.134	Measured	1785.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	1	1	168	443.2	Measured	0.247	Calculated	187.9	Measured	0.105	Calculated	234.7	Measured	0.131	Measured	1791.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	2	1	168	444.7	Measured	0.25	Calculated	186.7	Measured	0.105	Calculated	235	Measured	0.132	Measured	1780.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	3	1	168	450.5	Measured	0.252	Calculated	187.5	Measured	0.105	Calculated	237.8	Measured	0.133	Measured	1788.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	4	1	168	480.1	Measured	0.272	Calculated	185.2	Measured	0.105	Calculated	243.7	Measured	0.138	Measured	1766	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	5	1	168	474	Measured	0.269	Calculated	184.9	Measured	0.105	Calculated	245.1	Measured	0.139	Measured	1763	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	6	1	168	453.3	Measured	0.256	Calculated	185.4	Measured	0.105	Calculated	244	Measured	0.138	Measured	1768.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	7	1	169	433.1	Measured	0.245	Calculated	185.7	Measured	0.105	Calculated	239	Measured	0.135	Measured	1770.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	8	1	168	448.7	Measured	0.253	Calculated	185.9	Measured	0.105	Calculated	239.3	Measured	0.135	Measured	1772.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	9	1	168	443.3	Measured	0.25	Calculated	185.7	Measured	0.105	Calculated	242.6	Measured	0.137	Measured	1770.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	10	1	168	442.5	Measured	0.249	Calculated	186.2	Measured	0.105	Calculated	241.5	Measured	0.136	Measured	1775.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	11	1	168	441.5	Measured	0.248	Calculated	186.8	Measured	0.105	Calculated	244	Measured	0.137	Measured	1781.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	12	1	169	444.7	Measured	0.25	Calculated	186.3	Measured	0.105	Calculated	250.4	Measured	0.141	Measured	1776.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	13	1	168	439.7	Measured	0.247	Calculated	187.1	Measured	0.105	Calculated	251.5	Measured	0.141	Measured	1783.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	14	1	168	433	Measured	0.245	Calculated	185.4	Measured	0.105	Calculated	247.5	Measured	0.14	Measured	1767.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	15	1	168	438.7	Measured	0.249	Calculated	184.7	Measured	0.105	Calculated	244.8	Measured	0.139	Measured	1761.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	16	1	168	445.6	Measured	0.253	Calculated	184.4	Measured	0.105	Calculated	244.4	Measured	0.139	Measured	1758.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	17	1	168	444.8	Measured	0.253	Calculated	184.7	Measured	0.105	Calculated	244.7	Measured	0.139	Measured	1760.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	18	1	169	440.9	Measured	0.251	Calculated	184.3	Measured	0.105	Calculated	244.2	Measured	0.139	Measured	1757.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	19	1	169	445.6	Measured	0.253	Calculated	185	Measured	0.105	Calculated	247	Measured	0.14	Measured	1764.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	20	1	168	449.3	Measured	0.254	Calculated	185.2	Measured	0.105	Calculated	238.4	Measured	0.135	Measured	1765.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	21	1	168	440.2	Measured	0.248	Calculated	186	Measured	0.105	Calculated	246.5	Measured	0.139	Measured	1773.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/30/2025	22	1	169	439.5	Measured	0.248	Calculated	185.7	Measured	0.105	Calculated	240.9	Measured	0.136	Measured	1771	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	5/30/2025	23	1	168	439.6	Measured	0.248	Calculated	185.6	Measured	0.105	Calculated	237.1	Measured	0.134	Measured	1769.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	0	1	168	435.4	Measured	0.247	Calculated	185.2	Measured	0.105	Calculated	229.6	Measured	0.13	Measured	1766.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	1	1	168	448.6	Measured	0.254	Calculated	185.5	Measured	0.105	Calculated	230	Measured	0.13	Measured	1768.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	2	1	168	452.8	Measured	0.257	Calculated	185	Measured	0.105	Calculated	234.7	Measured	0.133	Measured	1764.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	3	1	168	451.6	Measured	0.254	Calculated	186.5	Measured	0.105	Calculated	240.1	Measured	0.135	Measured	1778.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	4	1	168	424.7	Measured	0.242	Calculated	184	Measured	0.105	Calculated	236.8	Measured	0.135	Measured	1754	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	5	1	168	431.8	Measured	0.242	Calculated	186.8	Measured	0.105	Calculated	238.6	Measured	0.134	Measured	1780.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	6	1	168	440.2	Measured	0.248	Calculated	186	Measured	0.105	Calculated	239.5	Measured	0.135	Measured	1773.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	7	1	168	430.6	Measured	0.243	Calculated	185.7	Measured	0.105	Calculated	239	Measured	0.135	Measured	1770.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	8	1	168	428.1	Measured	0.241	Calculated	186.5	Measured	0.105	Calculated	240	Measured	0.135	Measured	1777.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	9	1	168	436.6	Measured	0.246	Calculated	186	Measured	0.105	Calculated	241.1	Measured	0.136	Measured	1773	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	10	1	168	517.8	Measured	0.294	Calculated	185	Measured	0.105	Calculated	243.4	Measured	0.138	Measured	1763.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	11	1	168	525.1	Measured	0.299	Calculated	184.5	Measured	0.105	Calculated	241	Measured	0.137	Measured	1758.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	12	1	169	474.9	Measured	0.268	Calculated	186.2	Measured	0.105	Calculated	237.9	Measured	0.134	Measured	1775	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	13	1	168	432.4	Measured	0.246	Calculated	184.6	Measured	0.105	Calculated	232.3	Measured	0.132	Measured	1759.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	14	1	168	409.8	Measured	0.233	Calculated	184.9	Measured	0.105	Calculated	230.9	Measured	0.131	Measured	1762.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	15	1	168	442.8	Measured	0.252	Calculated	184.6	Measured	0.105	Calculated	216.5	Measured	0.123	Measured	1760.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	16	1	168	491.8	Measured	0.277	Calculated	186.2	Measured	0.105	Calculated	218.3	Measured	0.123	Measured	1775	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	17	1	169	473	Measured	0.267	Calculated	186	Measured	0.105	Calculated	216.3	Measured	0.122	Measured	1773.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	18	1	168	450.5	Measured	0.257	Calculated	184	Measured	0.105	Calculated	217.6	Measured	0.124	Measured	1754.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	19	1	168	439.8	Measured	0.251	Calculated	184	Measured	0.105	Calculated	222.8	Measured	0.127	Measured	1754.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	20	1	168	459.3	Measured	0.26	Calculated	185.1	Measured	0.105	Calculated	224.1	Measured	0.127	Measured	1764.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	21	1	168	449.9	Measured	0.255	Calculated	185	Measured	0.105	Calculated	224	Measured	0.127	Measured	1763.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	22	1	169	574.9	Measured	0.325	Calculated	185.5	Measured	0.105	Calculated	226.4	Measured	0.128	Measured	1769	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	5/31/2025	23	1	168	706	Measured	0.4	Calculated	185.1	Measured	0.105	Calculated	229.4	Measured	0.13	Measured	1764.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	0	1	168	485.4	Measured	0.275	Calculated	185.2	Measured	0.105	Calculated	215.4	Measured	0.122	Measured	1765.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	1	1	168	450.9	Measured	0.254	Calculated	186.2	Measured	0.105	Calculated	216.6	Measured	0.122	Measured	1775.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	2	1	168	426.1	Measured	0.238	Calculated	187.6	Measured	0.105	Calculated	220	Measured	0.123	Measured	1788.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	3	1	168	449.2	Measured	0.25	Calculated	188.3	Measured	0.105	Calculated	219.1	Measured	0.122	Measured	1795.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	4	1	168	448	Measured	0.26	Calculated	180.6	Measured	0.105	Calculated	206.6	Measured	0.12	Measured	1721.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	5	1	168	473.6	Measured	0.263	Calculated	188.6	Measured	0.105	Calculated	215.8	Measured	0.12	Measured	1798.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	6	1	168	457	Measured	0.253	Calculated	189.6	Measured	0.105	Calculated	220.5	Measured	0.122	Measured	1807.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	7	1	168	459.2	Measured	0.257	Calculated	187.5	Measured	0.105	Calculated	218.1	Measured	0.122	Measured	1787.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	8	1	168	482	Measured	0.272	Calculated	185.8	Measured	0.105	Calculated	219.6	Measured	0.124	Measured	1771.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	9	1	168	488.7	Measured	0.275	Calculated	186.1	Measured	0.105	Calculated	212.9	Measured	0.12	Measured	1774.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	10	1	168	451.7	Measured	0.254	Calculated	186.6	Measured	0.105	Calculated	215.2	Measured	0.121	Measured	1778.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	11	1	168	402.1	Measured	0.225	Calculated	187.2	Measured	0.105	Calculated	216	Measured	0.121	Measured	1784.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	12	1	168	396.1	Measured	0.222	Calculated	187.2	Measured	0.105	Calculated	219.5	Measured	0.123	Measured	1784.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	13	1	169	425.1	Measured	0.238	Calculated	187.1	Measured	0.105	Calculated	217.6	Measured	0.122	Measured	1783.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	14	1	168	433.3	Measured	0.244	Calculated	186.2	Measured	0.105	Calculated	218.3	Measured	0.123	Measured	1775.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	15	1	169	434.7	Measured	0.245	Calculated	186.4	Measured	0.105	Calculated	220.4	Measured	0.124	Measured	1777.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	16	1	168	428.1	Measured	0.241	Calculated	186.1	Measured	0.105	Calculated	221.8	Measured	0.125	Measured	1774	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	17	1	168	431.7	Measured	0.244	Calculated	185.5	Measured	0.105	Calculated	219.3	Measured	0.124	Measured	1768.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	18	1	168	440.9	Measured	0.248	Calculated	186.5	Measured	0.105	Calculated	217	Measured	0.122	Measured	1778.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	19	1	168	436.9	Measured	0.245	Calculated	187.1	Measured	0.105	Calculated	217.6	Measured	0.122	Measured	1783.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	20	1	168	428.7	Measured	0.24	Calculated	187.1	Measured	0.105	Calculated	226.6	Measured	0.127	Measured	1784.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	21	1	168	436.7	Measured	0.243	Calculated	188.3	Measured	0.105	Calculated	231.6	Measured	0.129	Measured	1795	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	22	1	168	453.7	Measured	0.25	Calculated	190.5	Measured	0.105	Calculated	232.5	Measured	0.128	Measured	1816.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/1/2025	23	1	168	464.6	Measured	0.257	Calculated	189.4	Measured	0.105	Calculated	236.5	Measured	0.131	Measured	1805.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	0	1	168	460.9	Measured	0.254	Calculated	190.6	Measured	0.105	Calculated	230.8	Measured	0.127	Measured	1817.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	1	1	168	464.2	Measured	0.255	Calculated	191.1	Measured	0.105	Calculated	227.8	Measured	0.125	Measured	1822.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	2	1	168	449.1	Measured	0.248	Calculated	189.6	Measured	0.105	Calculated	225.9	Measured	0.125	Measured	1807.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	3	1	168	461.4	Measured	0.253	Calculated	191	Measured	0.105	Calculated	218.5	Measured	0.12	Measured	1821.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	4	1	168	446.8	Measured	0.249	Calculated	188.2	Measured	0.105	Calculated	222.5	Measured	0.124	Measured	1794.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	5	1	168	443	Measured	0.243	Calculated	191.2	Measured	0.105	Calculated	237	Measured	0.13	Measured	1823	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	6	1	168	457.2	Measured	0.251	Calculated	190.7	Measured	0.105	Calculated	238.2	Measured	0.131	Measured	1818.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	7	1	168	452.1	Measured	0.252	Calculated	188.2	Measured	0.105	Calculated	233.3	Measured	0.13	Measured	1794.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	8	1	168	453.7	Measured	0.252	Calculated	188.6	Measured	0.105	Calculated	233.8	Measured	0.13	Measured	1798.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	9	1	168	437.6	Measured	0.241	Calculated	190.6	Measured	0.105	Calculated	232.6	Measured	0.128	Measured	1817	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	10	1	168	398.3	Measured	0.222	Calculated	188.2	Measured	0.105	Calculated	218.9	Measured	0.122	Measured	1794	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	11	1	168	409.5	Measured	0.225	Calculated	190.8	Measured	0.105	Calculated	220.1	Measured	0.121	Measured	1819.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	12	1	168	434.9	Measured	0.241	Calculated	189.6	Measured	0.105	Calculated	222.4	Measured	0.123	Measured	1807.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	13	1	168	451.1	Measured	0.249	Calculated	190.1	Measured	0.105	Calculated	228.3	Measured	0.126	Measured	1812.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	14	1	168	457.3	Measured	0.251	Calculated	190.8	Measured	0.105	Calculated	234.7	Measured	0.129	Measured	1819.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	15	1	168	455.7	Measured	0.248	Calculated	192.4	Measured	0.105	Calculated	236.6	Measured	0.129	Measured	1834.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	16	1	169	457.3	Measured	0.25	Calculated	191.6	Measured	0.105	Calculated	235.7	Measured	0.129	Measured	1826.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	17	1	168	444	Measured	0.244	Calculated	190.6	Measured	0.105	Calculated	225.3	Measured	0.124	Measured	1817.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	18	1	168	450.3	Measured	0.246	Calculated	191.6	Measured	0.105	Calculated	226.5	Measured	0.124	Measured	1826.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	19	1	169	452.5	Measured	0.247	Calculated	192.1	Measured	0.105	Calculated	225.3	Measured	0.123	Measured	1831.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	20	1	168	460.4	Measured	0.253	Calculated	190.7	Measured	0.105	Calculated	234.5	Measured	0.129	Measured	1817.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	21	1	168	457.4	Measured	0.251	Calculated	191.3	Measured	0.105	Calculated	238.9	Measured	0.131	Measured	1823.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	22	1	169	495.1	Measured	0.272	Calculated	191	Measured	0.105	Calculated	240.4	Measured	0.132	Measured	1820.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/2/2025	23	1	168	616.9	Measured	0.34	Calculated	190.3	Measured	0.105	Calculated	237.7	Measured	0.131	Measured	1814.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	0	1	168	488.3	Measured	0.27	Calculated	189.9	Measured	0.105	Calculated	228.1	Measured	0.126	Measured	1810.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	1	1	168	434.8	Measured	0.239	Calculated	190.9	Measured	0.105	Calculated	227.5	Measured	0.125	Measured	1819.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	2	1	168	415.2	Measured	0.227	Calculated	191.6	Measured	0.105	Calculated	224.8	Measured	0.123	Measured	1827.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	3	1	168	438.6	Measured	0.241	Calculated	190.6	Measured	0.105	Calculated	227.2	Measured	0.125	Measured	1817.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	4	1	168	437	Measured	0.242	Calculated	189.5	Measured	0.105	Calculated	233.1	Measured	0.129	Measured	1806.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	5	1	168	446.1	Measured	0.245	Calculated	190.6	Measured	0.105	Calculated	239.9	Measured	0.132	Measured	1817.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	6	1	168	456	Measured	0.249	Calculated	192.3	Measured	0.105	Calculated	243.9	Measured	0.133	Measured	1833.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	7	1	183	509	Measured	0.261	Calculated	204.4	Measured	0.105	Calculated	265	Measured	0.136	Measured	1948.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	8	1	234	609.5	Measured	0.254	Calculated	251.3	Measured	0.105	Calculated	357	Measured	0.149	Measured	2396.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	9	1	234	578.2	Measured	0.243	Calculated	249.2	Measured	0.105	Calculated	342.2	Measured	0.144	Measured	2376.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	10	1	234	590.7	Measured	0.247	Calculated	250.6	Measured	0.105	Calculated	332.2	Measured	0.139	Measured	2389.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	11	1	235	579.1	Measured	0.241	Calculated	251.8	Measured	0.105	Calculated	338.5	Measured	0.141	Measured	2400.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	12	1	234	581.3	Measured	0.242	Calculated	252.2	Measured	0.105	Calculated	336.6	Measured	0.14	Measured	2404.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/3/2025	13	1	235	593.2	Measured	0.247	Calculated	252.2	Measured	0.105	Calculated	339.1	Measured	0.141	Measured	2404.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	14	1	234	614.8	Measured	0.256	Calculated	251.9	Measured	0.105	Calculated	336.2	Measured	0.14	Measured	2401.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	15	1	235	614.7	Measured	0.255	Calculated	253	Measured	0.105	Calculated	330.4	Measured	0.137	Measured	2411.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	16	1	234	624	Measured	0.261	Calculated	250.8	Measured	0.105	Calculated	327.6	Measured	0.137	Measured	2391.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	17	1	235	630.8	Measured	0.263	Calculated	251.8	Measured	0.105	Calculated	328.9	Measured	0.137	Measured	2401	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	18	1	235	598	Measured	0.248	Calculated	252.4	Measured	0.105	Calculated	327.3	Measured	0.136	Measured	2406.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	19	1	235	581.2	Measured	0.243	Calculated	250.8	Measured	0.105	Calculated	330	Measured	0.138	Measured	2391.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	20	1	234	594.8	Measured	0.247	Calculated	252.6	Measured	0.105	Calculated	327.6	Measured	0.136	Measured	2408.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	21	1	235	605.9	Measured	0.252	Calculated	251.8	Measured	0.105	Calculated	328.9	Measured	0.137	Measured	2400.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	22	1	235	589.4	Measured	0.244	Calculated	253.2	Measured	0.105	Calculated	328.4	Measured	0.136	Measured	2414.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/3/2025	23	1	239	602.9	Measured	0.245	Calculated	258	Measured	0.105	Calculated	341.9	Measured	0.139	Measured	2459.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	0	1	250	642.9	Measured	0.252	Calculated	267.8	Measured	0.105	Calculated	372.8	Measured	0.146	Measured	2553.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	1	1	252	627.4	Measured	0.245	Calculated	268.2	Measured	0.105	Calculated	378.4	Measured	0.148	Measured	2557	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	2	1	245	609.4	Measured	0.244	Calculated	261.8	Measured	0.105	Calculated	357	Measured	0.143	Measured	2496.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	3	1	237	601	Measured	0.247	Calculated	255.3	Measured	0.105	Calculated	340.8	Measured	0.14	Measured	2434.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	4	1	235	632.7	Measured	0.265	Calculated	250.3	Measured	0.105	Calculated	334.1	Measured	0.14	Measured	2386.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	5	1	236	631.4	Measured	0.261	Calculated	253.3	Measured	0.105	Calculated	340.6	Measured	0.141	Measured	2415.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	6	1	236	614.7	Measured	0.252	Calculated	255.4	Measured	0.105	Calculated	340.9	Measured	0.14	Measured	2435.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	7	1	236	583.3	Measured	0.241	Calculated	254.3	Measured	0.105	Calculated	327.4	Measured	0.135	Measured	2424.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	8	1	235	583.9	Measured	0.243	Calculated	252.5	Measured	0.105	Calculated	329.8	Measured	0.137	Measured	2407.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	9	1	235	592.9	Measured	0.247	Calculated	251.9	Measured	0.105	Calculated	331.4	Measured	0.138	Measured	2401.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	10	1	235	652.7	Measured	0.273	Calculated	250.9	Measured	0.105	Calculated	339.7	Measured	0.142	Measured	2392.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	11	1	235	669.4	Measured	0.279	Calculated	251.4	Measured	0.105	Calculated	342.8	Measured	0.143	Measured	2397	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	12	1	235	633.2	Measured	0.265	Calculated	250.7	Measured	0.105	Calculated	339.5	Measured	0.142	Measured	2390.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	13	1	235	608.2	Measured	0.254	Calculated	251	Measured	0.105	Calculated	335.1	Measured	0.14	Measured	2393.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	14	1	235	614.1	Measured	0.256	Calculated	251.2	Measured	0.105	Calculated	335.3	Measured	0.14	Measured	2394.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	15	1	236	601.5	Measured	0.251	Calculated	251.1	Measured	0.105	Calculated	332.8	Measured	0.139	Measured	2393.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	16	1	235	583.1	Measured	0.245	Calculated	249.8	Measured	0.105	Calculated	333.4	Measured	0.14	Measured	2381.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	17	1	195	476.1	Measured	0.234	Calculated	213.6	Measured	0.105	Calculated	289.3	Measured	0.142	Measured	2037.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	18	1	173	459.7	Measured	0.249	Calculated	193.5	Measured	0.105	Calculated	241.7	Measured	0.131	Measured	1845	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	19	1	173	461.5	Measured	0.248	Calculated	195.3	Measured	0.105	Calculated	260.7	Measured	0.14	Measured	1862.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	20	1	213	597.7	Measured	0.27	Calculated	232.1	Measured	0.105	Calculated	301	Measured	0.136	Measured	2212.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	21	1	234	599.7	Measured	0.252	Calculated	250	Measured	0.105	Calculated	367.2	Measured	0.154	Measured	2384.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	22	1	234	572.7	Measured	0.241	Calculated	249	Measured	0.105	Calculated	351.3	Measured	0.148	Measured	2373.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/4/2025	23	1	234	583.1	Measured	0.244	Calculated	251.1	Measured	0.105	Calculated	344.7	Measured	0.144	Measured	2393.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	0	1	235	587.7	Measured	0.245	Calculated	251.5	Measured	0.105	Calculated	347.7	Measured	0.145	Measured	2397.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	1	1	235	606	Measured	0.253	Calculated	251.1	Measured	0.105	Calculated	349.6	Measured	0.146	Measured	2394.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	2	1	234	605.2	Measured	0.253	Calculated	251.1	Measured	0.105	Calculated	354.3	Measured	0.148	Measured	2393.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	3	1	235	604	Measured	0.252	Calculated	251.3	Measured	0.105	Calculated	354.7	Measured	0.148	Measured	2396.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	4	1	235	591.3	Measured	0.251	Calculated	247.2	Measured	0.105	Calculated	351.2	Measured	0.149	Measured	2356.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	5	1	234	587.9	Measured	0.247	Calculated	249.7	Measured	0.105	Calculated	357.1	Measured	0.15	Measured	2380.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	6	1	235	599.1	Measured	0.251	Calculated	250	Measured	0.105	Calculated	355.2	Measured	0.149	Measured	2383.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	7	1	234	617.8	Measured	0.259	Calculated	250.6	Measured	0.105	Calculated	348.8	Measured	0.146	Measured	2389.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	8	1	234	581.7	Measured	0.244	Calculated	249.9	Measured	0.105	Calculated	343.2	Measured	0.144	Measured	2383.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	9	1	235	585.4	Measured	0.245	Calculated	251	Measured	0.105	Calculated	344.6	Measured	0.144	Measured	2393.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	10	1	235	607.2	Measured	0.253	Calculated	251.9	Measured	0.105	Calculated	343.4	Measured	0.143	Measured	2401.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	11	1	235	611.8	Measured	0.255	Calculated	251.4	Measured	0.105	Calculated	357.1	Measured	0.149	Measured	2396.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	12	1	235	608.4	Measured	0.253	Calculated	252.5	Measured	0.105	Calculated	334.6	Measured	0.139	Measured	2407.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	13	1	235	593.5	Measured	0.247	Calculated	251.8	Measured	0.105	Calculated	345.8	Measured	0.144	Measured	2401.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	14	1	235	586.5	Measured	0.245	Calculated	251.5	Measured	0.105	Calculated	347.6	Measured	0.145	Measured	2397.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	15	1	235	597.7	Measured	0.249	Calculated	251.8	Measured	0.105	Calculated	348.1	Measured	0.145	Measured	2400.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	16	1	234	572.4	Measured	0.24	Calculated	250.2	Measured	0.105	Calculated	345.9	Measured	0.145	Measured	2385.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	17	1	235	588.8	Measured	0.247	Calculated	250.4	Measured	0.105	Calculated	346.1	Measured	0.145	Measured	2387.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	18	1	234	605.1	Measured	0.255	Calculated	248.7	Measured	0.105	Calculated	348.5	Measured	0.147	Measured	2371	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	19	1	235	564.8	Measured	0.237	Calculated	249.5	Measured	0.105	Calculated	349.7	Measured	0.147	Measured	2379	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	20	1	235	556.4	Measured	0.233	Calculated	250.4	Measured	0.105	Calculated	358.1	Measured	0.15	Measured	2387.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	21	1	235	576.9	Measured	0.241	Calculated	250.8	Measured	0.105	Calculated	363.5	Measured	0.152	Measured	2391.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	22	1	235	637.1	Measured	0.263	Calculated	253.6	Measured	0.105	Calculated	365.1	Measured	0.151	Measured	2418.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/5/2025	23	1	234	643.3	Measured	0.268	Calculated	251.5	Measured	0.105	Calculated	362.1	Measured	0.151	Measured	2398.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	0	1	235	624.4	Measured	0.261	Calculated	251.4	Measured	0.105	Calculated	357.1	Measured	0.149	Measured	2396.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	1	1	234	599	Measured	0.25	Calculated	251.3	Measured	0.105	Calculated	354.6	Measured	0.148	Measured	2396	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	2	1	235	605.5	Measured	0.253	Calculated	251.5	Measured	0.105	Calculated	359.6	Measured	0.15	Measured	2397.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	3	1	235	600.4	Measured	0.251	Calculated	251.1	Measured	0.105	Calculated	361.6	Measured	0.151	Measured	2394.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	4	1	234	601.4	Measured	0.256	Calculated	246.6	Measured	0.105	Calculated	357.3	Measured	0.152	Measured	2350.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	5	1	235	605.9	Measured	0.254	Calculated	249.7	Measured	0.105	Calculated	361.9	Measured	0.152	Measured	2381.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	6	1	235	591.8	Measured	0.248	Calculated	250.3	Measured	0.105	Calculated	358	Measured	0.15	Measured	2386.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	7	1	235	594.3	Measured	0.251	Calculated	248.8	Measured	0.105	Calculated	355.8	Measured	0.15	Measured	2371.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	8	1	223	563.6	Measured	0.249	Calculated	237.3	Measured	0.105	Calculated	353	Measured	0.156	Measured	2262.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	9	1	161	416.4	Measured	0.239	Calculated	182.8	Measured	0.105	Calculated	256.2	Measured	0.147	Measured	1743	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	10	1	163	424.3	Measured	0.24	Calculated	185.4	Measured	0.105	Calculated	242.2	Measured	0.137	Measured	1767.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	11	1	163	414	Measured	0.235	Calculated	185.2	Measured	0.105	Calculated	254.2	Measured	0.144	Measured	1765.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	12	1	162	431.5	Measured	0.244	Calculated	185.8	Measured	0.105	Calculated	256.9	Measured	0.145	Measured	1771.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	13	1	163	458.4	Measured	0.258	Calculated	186.4	Measured	0.105	Calculated	261.3	Measured	0.147	Measured	1777.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	14	1	166	487.4	Measured	0.272	Calculated	188.2	Measured	0.105	Calculated	245.8	Measured	0.137	Measured	1794.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	15	1	165	469.5	Measured	0.263	Calculated	186.9	Measured	0.105	Calculated	242.4	Measured	0.136	Measured	1782	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	16	1	165	444.8	Measured	0.25	Calculated	186.6	Measured	0.105	Calculated	238.4	Measured	0.134	Measured	1778.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	17	1	165	448.2	Measured	0.251	Calculated	187.5	Measured	0.105	Calculated	243.2	Measured	0.136	Measured	1788.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	18	1	166	451	Measured	0.254	Calculated	186.5	Measured	0.105	Calculated	236.5	Measured	0.133	Measured	1778.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	19	1	165	450.8	Measured	0.254	Calculated	186.4	Measured	0.105	Calculated	241.7	Measured	0.136	Measured	1777.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	20	1	165	444	Measured	0.25	Calculated	186.2	Measured	0.105	Calculated	243.2	Measured	0.137	Measured	1775.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	21	1	165	442.5	Measured	0.248	Calculated	187	Measured	0.105	Calculated	244.3	Measured	0.137	Measured	1783.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	22	1	165	448.5	Measured	0.252	Calculated	186.9	Measured	0.105	Calculated	238.8	Measured	0.134	Measured	1782.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/6/2025	23	1	165	450.5	Measured	0.253	Calculated	186.6	Measured	0.105	Calculated	238.3	Measured	0.134	Measured	1778.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	0	1	165	443.1	Measured	0.25	Calculated	185.6	Measured	0.105	Calculated	237.2	Measured	0.134	Measured	1770	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	1	1	166	438.1	Measured	0.247	Calculated	185.8	Measured	0.105	Calculated	232.1	Measured	0.131	Measured	1771.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	2	1	165	422.1	Measured	0.238	Calculated	185.9	Measured	0.105	Calculated	233.9	Measured	0.132	Measured	1772.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/7/2025	3	1	165	439.9	Measured	0.248	Calculated	185.9	Measured	0.105	Calculated	237.5	Measured	0.134	Measured	1772.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	4	1	165	435.1	Measured	0.251	Calculated	182	Measured	0.105	Calculated	234.3	Measured	0.135	Measured	1735.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	5	1	165	443.7	Measured	0.253	Calculated	183.7	Measured	0.105	Calculated	236.4	Measured	0.135	Measured	1751.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	6	1	165	442.9	Measured	0.252	Calculated	184.6	Measured	0.105	Calculated	235.8	Measured	0.134	Measured	1759.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	7	1	165	470.3	Measured	0.267	Calculated	184.6	Measured	0.105	Calculated	235.8	Measured	0.134	Measured	1759.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	8	1	165	460.8	Measured	0.261	Calculated	185.4	Measured	0.105	Calculated	236.8	Measured	0.134	Measured	1767.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	9	1	165	442.3	Measured	0.249	Calculated	186.3	Measured	0.105	Calculated	236.3	Measured	0.133	Measured	1776.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	10	1	166	426.6	Measured	0.239	Calculated	187.1	Measured	0.105	Calculated	240.8	Measured	0.135	Measured	1783.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	11	1	165	417.1	Measured	0.234	Calculated	187.2	Measured	0.105	Calculated	233.8	Measured	0.131	Measured	1784.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	12	1	165	428.5	Measured	0.238	Calculated	188.7	Measured	0.105	Calculated	235.7	Measured	0.131	Measured	1799.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	13	1	165	440.9	Measured	0.244	Calculated	189.2	Measured	0.105	Calculated	238.2	Measured	0.132	Measured	1804.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	14	1	164	475.8	Measured	0.267	Calculated	187	Measured	0.105	Calculated	246	Measured	0.138	Measured	1782.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	15	1	165	472.9	Measured	0.262	Calculated	189.1	Measured	0.105	Calculated	236.2	Measured	0.131	Measured	1802.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	16	1	165	445.6	Measured	0.247	Calculated	189.4	Measured	0.105	Calculated	240.1	Measured	0.133	Measured	1805.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	17	1	166	435.8	Measured	0.241	Calculated	189.8	Measured	0.105	Calculated	242.5	Measured	0.134	Measured	1809.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	18	1	166	459.1	Measured	0.255	Calculated	189	Measured	0.105	Calculated	237.9	Measured	0.132	Measured	1802.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	19	1	165	442.9	Measured	0.249	Calculated	186.7	Measured	0.105	Calculated	242.1	Measured	0.136	Measured	1780.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	20	1	165	439.8	Measured	0.246	Calculated	187.7	Measured	0.105	Calculated	247	Measured	0.138	Measured	1789.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	21	1	166	452.1	Measured	0.253	Calculated	187.7	Measured	0.105	Calculated	245.2	Measured	0.137	Measured	1790.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	22	1	165	483.4	Measured	0.269	Calculated	188.7	Measured	0.105	Calculated	246.5	Measured	0.137	Measured	1799.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/7/2025	23	1	165	473.1	Measured	0.267	Calculated	186.1	Measured	0.105	Calculated	243.1	Measured	0.137	Measured	1774.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	0	1	165	451.9	Measured	0.254	Calculated	186.8	Measured	0.105	Calculated	240.4	Measured	0.135	Measured	1781.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	1	1	165	395.4	Measured	0.222	Calculated	187	Measured	0.105	Calculated	242.5	Measured	0.136	Measured	1782.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	2	1	165	404.8	Measured	0.229	Calculated	185.8	Measured	0.105	Calculated	244.5	Measured	0.138	Measured	1771.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	3	1	165	429.6	Measured	0.242	Calculated	186.5	Measured	0.105	Calculated	249	Measured	0.14	Measured	1778.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	4	1	165	436.9	Measured	0.25	Calculated	183.3	Measured	0.105	Calculated	246.5	Measured	0.141	Measured	1747.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	5	1	165	429.4	Measured	0.243	Calculated	185.1	Measured	0.105	Calculated	247.1	Measured	0.14	Measured	1765.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	6	1	166	442.5	Measured	0.25	Calculated	185.3	Measured	0.105	Calculated	245.6	Measured	0.139	Measured	1767.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	7	1	165	446.1	Measured	0.251	Calculated	186.4	Measured	0.105	Calculated	247.1	Measured	0.139	Measured	1777.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	8	1	165	446.1	Measured	0.252	Calculated	185.4	Measured	0.105	Calculated	254.5	Measured	0.144	Measured	1767.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	9	1	165	443.9	Measured	0.25	Calculated	186.5	Measured	0.105	Calculated	249	Measured	0.14	Measured	1778.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	10	1	166	453.9	Measured	0.253	Calculated	187.9	Measured	0.105	Calculated	247.2	Measured	0.138	Measured	1791.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	11	1	165	464.7	Measured	0.262	Calculated	186	Measured	0.105	Calculated	244.8	Measured	0.138	Measured	1773.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	12	1	165	459.7	Measured	0.26	Calculated	185.6	Measured	0.105	Calculated	244.2	Measured	0.138	Measured	1769.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	13	1	165	445.4	Measured	0.251	Calculated	186	Measured	0.105	Calculated	246.4	Measured	0.139	Measured	1773	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	14	1	165	428.7	Measured	0.242	Calculated	185.5	Measured	0.105	Calculated	244	Measured	0.138	Measured	1768.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	15	1	165	433.9	Measured	0.245	Calculated	185.8	Measured	0.105	Calculated	246.3	Measured	0.139	Measured	1771.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	16	1	165	448.9	Measured	0.252	Calculated	186.6	Measured	0.105	Calculated	249.1	Measured	0.14	Measured	1779.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	17	1	165	451	Measured	0.254	Calculated	186.5	Measured	0.105	Calculated	254.2	Measured	0.143	Measured	1777.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	18	1	166	439.6	Measured	0.247	Calculated	186.4	Measured	0.105	Calculated	257.7	Measured	0.145	Measured	1776.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	19	1	165	431	Measured	0.246	Calculated	183.9	Measured	0.105	Calculated	257.8	Measured	0.147	Measured	1753.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	20	1	165	424	Measured	0.24	Calculated	184.9	Measured	0.105	Calculated	252.1	Measured	0.143	Measured	1763.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	21	1	166	434.2	Measured	0.247	Calculated	184.7	Measured	0.105	Calculated	250	Measured	0.142	Measured	1760.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	22	1	165	436.9	Measured	0.248	Calculated	184.4	Measured	0.105	Calculated	251.5	Measured	0.143	Measured	1758.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/8/2025	23	1	165	444.1	Measured	0.255	Calculated	182.7	Measured	0.105	Calculated	249.1	Measured	0.143	Measured	1742.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	0	1	165	446	Measured	0.255	Calculated	183.3	Measured	0.105	Calculated	248.2	Measured	0.142	Measured	1747.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	1	1	166	445.1	Measured	0.253	Calculated	184.4	Measured	0.105	Calculated	246.2	Measured	0.14	Measured	1758.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	2	1	165	468.6	Measured	0.267	Calculated	183.8	Measured	0.105	Calculated	252.3	Measured	0.144	Measured	1752.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	3	1	166	435.9	Measured	0.247	Calculated	184.8	Measured	0.105	Calculated	260.8	Measured	0.148	Measured	1761.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	4	1	165	422.7	Measured	0.246	Calculated	180.4	Measured	0.105	Calculated	254.6	Measured	0.148	Measured	1720.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	5	1	165	439.7	Measured	0.251	Calculated	183.4	Measured	0.105	Calculated	257	Measured	0.147	Measured	1748.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	6	1	165	435.9	Measured	0.248	Calculated	184	Measured	0.105	Calculated	249.1	Measured	0.142	Measured	1754.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	7	1	165	448	Measured	0.255	Calculated	183.9	Measured	0.105	Calculated	249	Measured	0.142	Measured	1753.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	8	1	164	432	Measured	0.247	Calculated	183.2	Measured	0.105	Calculated	246.2	Measured	0.141	Measured	1746.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	9	1	160	433.4	Measured	0.254	Calculated	179.3	Measured	0.105	Calculated	244.4	Measured	0.143	Measured	1709.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	10	1	160	759.4	Measured	0.446	Calculated	178.8	Measured	0.105	Calculated	260.8	Measured	0.153	Measured	1704.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	11	1	160	811.7	Measured	0.474	Calculated	179.7	Measured	0.105	Calculated	269	Measured	0.157	Measured	1713.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	12	1	160	519.3	Measured	0.304	Calculated	179.3	Measured	0.105	Calculated	258.2	Measured	0.151	Measured	1709.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	13	1	161	430.8	Measured	0.251	Calculated	179.9	Measured	0.105	Calculated	252.2	Measured	0.147	Measured	1715.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	14	1	160	417.9	Measured	0.244	Calculated	179.6	Measured	0.105	Calculated	251.7	Measured	0.147	Measured	1712.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	15	1	160	384.5	Measured	0.227	Calculated	177.3	Measured	0.105	Calculated	250.3	Measured	0.148	Measured	1690.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	16	1	160	379	Measured	0.221	Calculated	180.1	Measured	0.105	Calculated	269.5	Measured	0.157	Measured	1716.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	17	1	173	449.5	Measured	0.246	Calculated	191.5	Measured	0.105	Calculated	248.3	Measured	0.136	Measured	1825.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	18	1	223	612.9	Measured	0.27	Calculated	238.5	Measured	0.105	Calculated	316	Measured	0.139	Measured	2273.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	19	1	231	591.9	Measured	0.254	Calculated	244.2	Measured	0.105	Calculated	353.8	Measured	0.152	Measured	2327.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	20	1	233	568.4	Measured	0.242	Calculated	246.1	Measured	0.105	Calculated	349.6	Measured	0.149	Measured	2346.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	21	1	234	591.8	Measured	0.251	Calculated	247.7	Measured	0.105	Calculated	354.3	Measured	0.15	Measured	2361.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	22	1	222	574.8	Measured	0.255	Calculated	236.8	Measured	0.105	Calculated	352.2	Measured	0.156	Measured	2257.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/9/2025	23	1	172	509	Measured	0.276	Calculated	193.2	Measured	0.105	Calculated	267.2	Measured	0.145	Measured	1842.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	0	1	221	639.2	Measured	0.282	Calculated	237.5	Measured	0.105	Calculated	317	Measured	0.14	Measured	2264.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	1	1	232	620.2	Measured	0.263	Calculated	247.3	Measured	0.105	Calculated	363.2	Measured	0.154	Measured	2358.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	2	1	232	607.1	Measured	0.258	Calculated	247.2	Measured	0.105	Calculated	363	Measured	0.154	Measured	2357.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	3	1	233	609.2	Measured	0.257	Calculated	248.4	Measured	0.105	Calculated	360	Measured	0.152	Measured	2368.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	4	1	232	560.1	Measured	0.24	Calculated	244.8	Measured	0.105	Calculated	359.5	Measured	0.154	Measured	2334.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	5	1	233	578.9	Measured	0.244	Calculated	248.7	Measured	0.105	Calculated	365.2	Measured	0.154	Measured	2371.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	6	1	233	609.7	Measured	0.258	Calculated	247.9	Measured	0.105	Calculated	361.6	Measured	0.153	Measured	2363.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	7	1	233	603.1	Measured	0.255	Calculated	248.2	Measured	0.105	Calculated	355	Measured	0.15	Measured	2366.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	8	1	232	598	Measured	0.254	Calculated	247.3	Measured	0.105	Calculated	353.7	Measured	0.15	Measured	2358.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	9	1	233	597.8	Measured	0.253	Calculated	248	Measured	0.105	Calculated	352.3	Measured	0.149	Measured	2364.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	10	1	233	612.4	Measured	0.26	Calculated	247	Measured	0.105	Calculated	353.3	Measured	0.15	Measured	2355.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	11	1	233	619	Measured	0.262	Calculated	247.7	Measured	0.105	Calculated	349.6	Measured	0.148	Measured	2362	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	12	1	232	632.2	Measured	0.268	Calculated	247.7	Measured	0.105	Calculated	352	Measured	0.149	Measured	2362.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	13	1	233	628.6	Measured	0.265	Calculated	248.4	Measured	0.105	Calculated	360	Measured	0.152	Measured	2368.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	14	1	233	632.4	Measured	0.268	Calculated	247.5	Measured	0.105	Calculated	354	Measured	0.15	Measured	2360.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	15	1	232	635.8	Measured	0.271	Calculated	246.5	Measured	0.105	Calculated	347.8	Measured	0.148	Measured	2350.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	16	1	233	618.7	Measured	0.264	Calculated	246.2	Measured	0.105	Calculated	347.4	Measured	0.148	Measured	2347.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/10/2025	17	1	232	616.6	Measured	0.263	Calculated	245.6	Measured	0.105	Calculated	344.2	Measured	0.147	Measured	2341.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	18	1	233	618.9	Measured	0.264	Calculated	246.3	Measured	0.105	Calculated	342.8	Measured	0.146	Measured	2347.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	19	1	233	620.1	Measured	0.265	Calculated	245.8	Measured	0.105	Calculated	344.5	Measured	0.147	Measured	2343.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	20	1	232	611.8	Measured	0.26	Calculated	246.8	Measured	0.105	Calculated	345.9	Measured	0.147	Measured	2352.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	21	1	233	615.7	Measured	0.26	Calculated	248.6	Measured	0.105	Calculated	350.8	Measured	0.148	Measured	2370.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	22	1	232	643.1	Measured	0.272	Calculated	248.1	Measured	0.105	Calculated	350.2	Measured	0.148	Measured	2366	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/10/2025	23	1	233	659.7	Measured	0.279	Calculated	248.2	Measured	0.105	Calculated	350.3	Measured	0.148	Measured	2366.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	0	1	233	652.8	Measured	0.276	Calculated	247.7	Measured	0.105	Calculated	349.5	Measured	0.148	Measured	2361.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	1	1	233	637.6	Measured	0.271	Calculated	246.9	Measured	0.105	Calculated	348.5	Measured	0.148	Measured	2354.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	2	1	232	638.5	Measured	0.272	Calculated	245.9	Measured	0.105	Calculated	340	Measured	0.145	Measured	2344.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	3	1	233	626.4	Measured	0.264	Calculated	248.7	Measured	0.105	Calculated	343.8	Measured	0.145	Measured	2370.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	4	1	233	590.7	Measured	0.255	Calculated	243.4	Measured	0.105	Calculated	338.8	Measured	0.146	Measured	2320.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	5	1	233	582	Measured	0.248	Calculated	245.6	Measured	0.105	Calculated	339.6	Measured	0.145	Measured	2342.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	6	1	233	609.2	Measured	0.258	Calculated	247.5	Measured	0.105	Calculated	344.5	Measured	0.146	Measured	2359.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	7	1	232	631.8	Measured	0.269	Calculated	246.6	Measured	0.105	Calculated	350.3	Measured	0.149	Measured	2351.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	8	1	233	609.7	Measured	0.258	Calculated	247.6	Measured	0.105	Calculated	344.6	Measured	0.146	Measured	2360.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	9	1	233	619.1	Measured	0.261	Calculated	249	Measured	0.105	Calculated	339.5	Measured	0.143	Measured	2373.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	10	1	233	619.3	Measured	0.261	Calculated	248.8	Measured	0.105	Calculated	344	Measured	0.145	Measured	2372.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	11	1	232	641	Measured	0.27	Calculated	249.2	Measured	0.105	Calculated	346.9	Measured	0.146	Measured	2376	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	12	1	233	642.4	Measured	0.272	Calculated	247.9	Measured	0.105	Calculated	349.8	Measured	0.148	Measured	2363.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	13	1	233	592.7	Measured	0.248	Calculated	250.2	Measured	0.105	Calculated	350.7	Measured	0.147	Measured	2385.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	14	1	233	563.7	Measured	0.237	Calculated	249.8	Measured	0.105	Calculated	347.8	Measured	0.146	Measured	2382.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	15	1	233	603.5	Measured	0.254	Calculated	248.8	Measured	0.105	Calculated	344	Measured	0.145	Measured	2372.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	16	1	233	627.2	Measured	0.264	Calculated	248.9	Measured	0.105	Calculated	351.2	Measured	0.148	Measured	2373.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	17	1	233	641.4	Measured	0.27	Calculated	249.1	Measured	0.105	Calculated	346.8	Measured	0.146	Measured	2375.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	18	1	233	631.7	Measured	0.264	Calculated	251.1	Measured	0.105	Calculated	347.2	Measured	0.145	Measured	2394.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	19	1	233	618.7	Measured	0.261	Calculated	248.4	Measured	0.105	Calculated	345.8	Measured	0.146	Measured	2368.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	20	1	232	639.4	Measured	0.271	Calculated	247.2	Measured	0.105	Calculated	348.9	Measured	0.148	Measured	2357.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	21	1	232	626	Measured	0.262	Calculated	250.3	Measured	0.105	Calculated	358	Measured	0.15	Measured	2386.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	22	1	233	651.7	Measured	0.273	Calculated	250.5	Measured	0.105	Calculated	353.5	Measured	0.148	Measured	2388.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/11/2025	23	1	233	659.1	Measured	0.279	Calculated	248.2	Measured	0.105	Calculated	352.6	Measured	0.149	Measured	2366.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	0	1	232	646	Measured	0.272	Calculated	249	Measured	0.105	Calculated	346.7	Measured	0.146	Measured	2374.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	1	1	233	707.9	Measured	0.299	Calculated	248.3	Measured	0.105	Calculated	348	Measured	0.147	Measured	2367.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	2	1	232	749	Measured	0.314	Calculated	250.3	Measured	0.105	Calculated	350.8	Measured	0.147	Measured	2386.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	3	1	233	673.1	Measured	0.282	Calculated	250.7	Measured	0.105	Calculated	349	Measured	0.146	Measured	2390.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	4	1	176	515.8	Measured	0.272	Calculated	198.8	Measured	0.105	Calculated	246.4	Measured	0.13	Measured	1895.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	5	1	171	510.9	Measured	0.273	Calculated	196.1	Measured	0.105	Calculated	239.3	Measured	0.128	Measured	1869.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	6	1	173	499.2	Measured	0.264	Calculated	198.1	Measured	0.105	Calculated	228.6	Measured	0.121	Measured	1889.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	7	1	172	507.2	Measured	0.272	Calculated	195.6	Measured	0.105	Calculated	225.7	Measured	0.121	Measured	1865	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	8	1	177	494	Measured	0.257	Calculated	201.4	Measured	0.105	Calculated	226.6	Measured	0.118	Measured	1920.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	9	1	177	492.6	Measured	0.255	Calculated	202.3	Measured	0.105	Calculated	227.6	Measured	0.118	Measured	1928.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	10	1	177	484.7	Measured	0.252	Calculated	201.9	Measured	0.105	Calculated	223.4	Measured	0.116	Measured	1925.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	11	1	177	467.4	Measured	0.243	Calculated	201.9	Measured	0.105	Calculated	223.3	Measured	0.116	Measured	1925.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	12	1	179	465.5	Measured	0.238	Calculated	205.5	Measured	0.105	Calculated	235.1	Measured	0.12	Measured	1959.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	13	1	222	601.2	Measured	0.258	Calculated	244.8	Measured	0.105	Calculated	322.1	Measured	0.138	Measured	2333.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	14	1	231	586.4	Measured	0.244	Calculated	251.7	Measured	0.105	Calculated	352.8	Measured	0.147	Measured	2400	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	15	1	231	586.8	Measured	0.246	Calculated	250.3	Measured	0.105	Calculated	353.2	Measured	0.148	Measured	2386.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	16	1	231	592	Measured	0.246	Calculated	252.5	Measured	0.105	Calculated	351.5	Measured	0.146	Measured	2407.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	17	1	232	584.1	Measured	0.243	Calculated	252	Measured	0.105	Calculated	353.2	Measured	0.147	Measured	2402.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	18	1	232	592.3	Measured	0.247	Calculated	251.3	Measured	0.105	Calculated	352.3	Measured	0.147	Measured	2396.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	19	1	232	596.2	Measured	0.25	Calculated	250.4	Measured	0.105	Calculated	346.2	Measured	0.145	Measured	2387.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	20	1	231	594.9	Measured	0.248	Calculated	251.2	Measured	0.105	Calculated	352.1	Measured	0.147	Measured	2395.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	21	1	232	586.8	Measured	0.243	Calculated	253.2	Measured	0.105	Calculated	362.1	Measured	0.15	Measured	2414	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	22	1	232	593	Measured	0.246	Calculated	253.2	Measured	0.105	Calculated	359.7	Measured	0.149	Measured	2414.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/12/2025	23	1	231	593.7	Measured	0.247	Calculated	251.7	Measured	0.105	Calculated	355.1	Measured	0.148	Measured	2399.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	0	1	232	611.2	Measured	0.255	Calculated	251.8	Measured	0.105	Calculated	360.2	Measured	0.15	Measured	2401.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	1	1	232	599.5	Measured	0.249	Calculated	252.1	Measured	0.105	Calculated	353.3	Measured	0.147	Measured	2403.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	2	1	231	598.9	Measured	0.25	Calculated	250.8	Measured	0.105	Calculated	351.5	Measured	0.147	Measured	2391.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	3	1	232	597.6	Measured	0.25	Calculated	250.8	Measured	0.105	Calculated	349.1	Measured	0.146	Measured	2390.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	4	1	232	598.6	Measured	0.254	Calculated	247.5	Measured	0.105	Calculated	346.9	Measured	0.147	Measured	2359.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	5	1	231	603.2	Measured	0.252	Calculated	250.6	Measured	0.105	Calculated	351.2	Measured	0.147	Measured	2389	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	6	1	232	595.9	Measured	0.25	Calculated	250.3	Measured	0.105	Calculated	346.1	Measured	0.145	Measured	2386.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	7	1	232	585.1	Measured	0.244	Calculated	251.1	Measured	0.105	Calculated	347.2	Measured	0.145	Measured	2394.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	8	1	232	597.2	Measured	0.251	Calculated	249.1	Measured	0.105	Calculated	334.9	Measured	0.141	Measured	2374.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	9	1	231	600.7	Measured	0.252	Calculated	250.1	Measured	0.105	Calculated	333.8	Measured	0.14	Measured	2384.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	10	1	232	599.3	Measured	0.25	Calculated	251.3	Measured	0.105	Calculated	337.8	Measured	0.141	Measured	2395.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	11	1	232	598.6	Measured	0.251	Calculated	249.6	Measured	0.105	Calculated	340.4	Measured	0.143	Measured	2380.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	12	1	231	654.6	Measured	0.276	Calculated	248.8	Measured	0.105	Calculated	339.3	Measured	0.143	Measured	2372.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	13	1	232	714	Measured	0.299	Calculated	250.4	Measured	0.105	Calculated	341.4	Measured	0.143	Measured	2387.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	14	1	232	533.1	Measured	0.225	Calculated	248.8	Measured	0.105	Calculated	329.7	Measured	0.139	Measured	2372	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	15	1	231	584.7	Measured	0.246	Calculated	249.1	Measured	0.105	Calculated	334.9	Measured	0.141	Measured	2375.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	16	1	232	549	Measured	0.231	Calculated	248.9	Measured	0.105	Calculated	339.3	Measured	0.143	Measured	2372.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	17	1	232	581.5	Measured	0.245	Calculated	248.8	Measured	0.105	Calculated	336.9	Measured	0.142	Measured	2372.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	18	1	232	591.8	Measured	0.25	Calculated	248.6	Measured	0.105	Calculated	341.3	Measured	0.144	Measured	2370.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	19	1	232	589	Measured	0.248	Calculated	248.7	Measured	0.105	Calculated	343.8	Measured	0.145	Measured	2371.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	20	1	231	588	Measured	0.247	Calculated	249.5	Measured	0.105	Calculated	347.4	Measured	0.146	Measured	2379.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	21	1	232	592.1	Measured	0.248	Calculated	250	Measured	0.105	Calculated	343.2	Measured	0.144	Measured	2383.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	22	1	232	599.7	Measured	0.252	Calculated	249.6	Measured	0.105	Calculated	340.3	Measured	0.143	Measured	2380	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/13/2025	23	1	232	601.5	Measured	0.254	Calculated	248.5	Measured	0.105	Calculated	343.5	Measured	0.145	Measured	2369.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	0	1	232	607.9	Measured	0.256	Calculated	249.2	Measured	0.105	Calculated	339.8	Measured	0.143	Measured	2376.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	1	1	232	603.1	Measured	0.255	Calculated	248.3	Measured	0.105	Calculated	336.1	Measured	0.142	Measured	2367.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	2	1	231	569.7	Measured	0.241	Calculated	247.6	Measured	0.105	Calculated	335.2	Measured	0.142	Measured	2360.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	3	1	232	582.7	Measured	0.246	Calculated	248.8	Measured	0.105	Calculated	332.2	Measured	0.14	Measured	2372.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	4	1	232	581.1	Measured	0.248	Calculated	246	Measured	0.105	Calculated	330.8	Measured	0.141	Measured	2345.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	5	1	232	595.7	Measured	0.252	Calculated	248.2	Measured	0.105	Calculated	336	Measured	0.142	Measured	2366.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	6	1	232	600.8	Measured	0.254	Calculated	248.1	Measured	0.105	Calculated	335.9	Measured	0.142	Measured	2365.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/14/2025	7	1	232	584	Measured	0.246	Calculated	248.6	Measured	0.105	Calculated	339	Measured	0.143	Measured	2370.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	8	1	231	589.3	Measured	0.248	Calculated	248.8	Measured	0.105	Calculated	339.2	Measured	0.143	Measured	2372.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	9	1	232	593.7	Measured	0.249	Calculated	249.6	Measured	0.105	Calculated	340.4	Measured	0.143	Measured	2380.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	10	1	232	619.2	Measured	0.261	Calculated	249.1	Measured	0.105	Calculated	337.3	Measured	0.142	Measured	2375.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	11	1	231	603.2	Measured	0.255	Calculated	248	Measured	0.105	Calculated	335.8	Measured	0.142	Measured	2365	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	12	1	232	601.8	Measured	0.254	Calculated	248.2	Measured	0.105	Calculated	338.5	Measured	0.143	Measured	2366.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	13	1	232	602.6	Measured	0.251	Calculated	251.3	Measured	0.105	Calculated	340.3	Measured	0.142	Measured	2396.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	14	1	232	590.3	Measured	0.249	Calculated	248.7	Measured	0.105	Calculated	343.8	Measured	0.145	Measured	2371.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	15	1	232	595.6	Measured	0.253	Calculated	247.3	Measured	0.105	Calculated	339.6	Measured	0.144	Measured	2358.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	16	1	232	607.8	Measured	0.258	Calculated	246.9	Measured	0.105	Calculated	341.3	Measured	0.145	Measured	2353.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	17	1	231	601.1	Measured	0.256	Calculated	246.4	Measured	0.105	Calculated	345.3	Measured	0.147	Measured	2349	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	18	1	232	588.9	Measured	0.251	Calculated	246.3	Measured	0.105	Calculated	345.2	Measured	0.147	Measured	2348.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	19	1	232	611.1	Measured	0.259	Calculated	247.5	Measured	0.105	Calculated	349.2	Measured	0.148	Measured	2359.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	20	1	231	602.3	Measured	0.255	Calculated	248.1	Measured	0.105	Calculated	350.1	Measured	0.148	Measured	2365.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	21	1	231	597.6	Measured	0.252	Calculated	248.5	Measured	0.105	Calculated	348.3	Measured	0.147	Measured	2369.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	22	1	232	651.1	Measured	0.273	Calculated	250.3	Measured	0.105	Calculated	350.8	Measured	0.147	Measured	2386.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/14/2025	23	1	231	957.9	Measured	0.404	Calculated	248.7	Measured	0.105	Calculated	358	Measured	0.151	Measured	2370.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	0	1	232	689.4	Measured	0.291	Calculated	248.2	Measured	0.105	Calculated	347.9	Measured	0.147	Measured	2366.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	1	1	232	637.5	Measured	0.268	Calculated	249.4	Measured	0.105	Calculated	344.9	Measured	0.145	Measured	2378.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	2	1	232	641.5	Measured	0.272	Calculated	247.5	Measured	0.105	Calculated	344.6	Measured	0.146	Measured	2360	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	3	1	231	613.6	Measured	0.258	Calculated	249.6	Measured	0.105	Calculated	345	Measured	0.145	Measured	2379.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	4	1	232	571.7	Measured	0.243	Calculated	246.7	Measured	0.105	Calculated	336.4	Measured	0.143	Measured	2352.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	5	1	232	573.7	Measured	0.241	Calculated	249.4	Measured	0.105	Calculated	337.6	Measured	0.142	Measured	2377.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	6	1	232	573.6	Measured	0.241	Calculated	249.3	Measured	0.105	Calculated	337.5	Measured	0.142	Measured	2377.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	7	1	232	602	Measured	0.255	Calculated	248	Measured	0.105	Calculated	338.1	Measured	0.143	Measured	2364.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	8	1	231	588.2	Measured	0.248	Calculated	248.5	Measured	0.105	Calculated	336.5	Measured	0.142	Measured	2369.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	9	1	232	594.9	Measured	0.251	Calculated	248.8	Measured	0.105	Calculated	339.2	Measured	0.143	Measured	2372.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	10	1	231	583.9	Measured	0.246	Calculated	249.3	Measured	0.105	Calculated	344.7	Measured	0.145	Measured	2377.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	11	1	232	602.4	Measured	0.252	Calculated	250.4	Measured	0.105	Calculated	346.2	Measured	0.145	Measured	2387.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	12	1	231	596.1	Measured	0.25	Calculated	249.8	Measured	0.105	Calculated	347.7	Measured	0.146	Measured	2381.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	13	1	232	608.7	Measured	0.254	Calculated	251.6	Measured	0.105	Calculated	347.8	Measured	0.145	Measured	2398.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	14	1	232	585.6	Measured	0.244	Calculated	251.3	Measured	0.105	Calculated	345.1	Measured	0.144	Measured	2396.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	15	1	232	585.6	Measured	0.244	Calculated	251.3	Measured	0.105	Calculated	345.1	Measured	0.144	Measured	2396.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	16	1	232	581.9	Measured	0.245	Calculated	248.7	Measured	0.105	Calculated	341.5	Measured	0.144	Measured	2371.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	17	1	232	578.8	Measured	0.245	Calculated	247.9	Measured	0.105	Calculated	333.3	Measured	0.141	Measured	2363.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	18	1	231	608.4	Measured	0.257	Calculated	247.9	Measured	0.105	Calculated	335.6	Measured	0.142	Measured	2363.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	19	1	232	599.5	Measured	0.253	Calculated	248.4	Measured	0.105	Calculated	338.7	Measured	0.143	Measured	2368.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	20	1	231	593.5	Measured	0.249	Calculated	249.5	Measured	0.105	Calculated	342.6	Measured	0.144	Measured	2379.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	21	1	232	585.7	Measured	0.247	Calculated	248.8	Measured	0.105	Calculated	348.7	Measured	0.147	Measured	2372.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	22	1	232	591.5	Measured	0.248	Calculated	249.9	Measured	0.105	Calculated	350.3	Measured	0.147	Measured	2383.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/15/2025	23	1	232	584.5	Measured	0.245	Calculated	250.1	Measured	0.105	Calculated	348.1	Measured	0.146	Measured	2384.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	0	1	232	603.4	Measured	0.255	Calculated	247.7	Measured	0.105	Calculated	349.6	Measured	0.148	Measured	2361.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	1	1	232	584.6	Measured	0.247	Calculated	248.3	Measured	0.105	Calculated	343.3	Measured	0.145	Measured	2367.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	2	1	232	585.6	Measured	0.247	Calculated	249	Measured	0.105	Calculated	341.9	Measured	0.144	Measured	2374.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	3	1	231	577.5	Measured	0.243	Calculated	249.4	Measured	0.105	Calculated	340.1	Measured	0.143	Measured	2378.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	4	1	231	530.2	Measured	0.225	Calculated	246.9	Measured	0.105	Calculated	339	Measured	0.144	Measured	2354.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	5	1	232	554.2	Measured	0.233	Calculated	249.1	Measured	0.105	Calculated	346.8	Measured	0.146	Measured	2375.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	6	1	232	581.6	Measured	0.244	Calculated	250.4	Measured	0.105	Calculated	355.8	Measured	0.149	Measured	2387.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	7	1	232	608.6	Measured	0.255	Calculated	250.2	Measured	0.105	Calculated	350.7	Measured	0.147	Measured	2385.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	8	1	232	601.8	Measured	0.253	Calculated	249.9	Measured	0.105	Calculated	347.9	Measured	0.146	Measured	2382.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	9	1	231	629.5	Measured	0.263	Calculated	251	Measured	0.105	Calculated	349.4	Measured	0.146	Measured	2392.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	10	1	232	632	Measured	0.262	Calculated	252.8	Measured	0.105	Calculated	344.7	Measured	0.143	Measured	2410.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	11	1	232	626.6	Measured	0.261	Calculated	251.8	Measured	0.105	Calculated	345.7	Measured	0.144	Measured	2400.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	12	1	232	611.2	Measured	0.255	Calculated	251.8	Measured	0.105	Calculated	352.9	Measured	0.147	Measured	2400.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	13	1	232	539.6	Measured	0.225	Calculated	251.4	Measured	0.105	Calculated	354.7	Measured	0.148	Measured	2396.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	14	1	232	539.6	Measured	0.225	Calculated	252	Measured	0.105	Calculated	358	Measured	0.149	Measured	2402.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	15	1	232	592.4	Measured	0.247	Calculated	251.6	Measured	0.105	Calculated	355.1	Measured	0.148	Measured	2399.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	16	1	231	640	Measured	0.267	Calculated	251	Measured	0.105	Calculated	356.6	Measured	0.149	Measured	2393.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	17	1	232	624.3	Measured	0.261	Calculated	251.1	Measured	0.105	Calculated	349.5	Measured	0.146	Measured	2393.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	18	1	232	602.9	Measured	0.254	Calculated	249.3	Measured	0.105	Calculated	347.1	Measured	0.146	Measured	2377.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	19	1	232	586.2	Measured	0.247	Calculated	249	Measured	0.105	Calculated	346.6	Measured	0.146	Measured	2374.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	20	1	231	589.2	Measured	0.248	Calculated	249.5	Measured	0.105	Calculated	347.3	Measured	0.146	Measured	2379	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	21	1	232	581.1	Measured	0.245	Calculated	248.9	Measured	0.105	Calculated	344.1	Measured	0.145	Measured	2373.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	22	1	232	717.3	Measured	0.302	Calculated	249.2	Measured	0.105	Calculated	349.3	Measured	0.147	Measured	2376.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/16/2025	23	1	232	966.1	Measured	0.406	Calculated	249.9	Measured	0.105	Calculated	359.7	Measured	0.151	Measured	2382.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	0	1	185	565.5	Measured	0.293	Calculated	202.2	Measured	0.105	Calculated	273.8	Measured	0.142	Measured	1928.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	1	1	216	592.9	Measured	0.265	Calculated	234.8	Measured	0.105	Calculated	297.8	Measured	0.133	Measured	2239	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	2	1	232	576.4	Measured	0.244	Calculated	247.7	Measured	0.105	Calculated	347.1	Measured	0.147	Measured	2361.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	3	1	231	588.1	Measured	0.248	Calculated	248.5	Measured	0.105	Calculated	343.6	Measured	0.145	Measured	2369.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	4	1	231	641.3	Measured	0.275	Calculated	244.9	Measured	0.105	Calculated	347.9	Measured	0.149	Measured	2335	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	5	1	231	644.9	Measured	0.274	Calculated	246.7	Measured	0.105	Calculated	355.2	Measured	0.151	Measured	2352.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	6	1	232	593.7	Measured	0.251	Calculated	248	Measured	0.105	Calculated	354.7	Measured	0.15	Measured	2364.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	7	1	232	567.5	Measured	0.239	Calculated	249.1	Measured	0.105	Calculated	353.9	Measured	0.149	Measured	2375.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	8	1	231	599.9	Measured	0.254	Calculated	247.4	Measured	0.105	Calculated	356.2	Measured	0.151	Measured	2359.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	9	1	232	612	Measured	0.258	Calculated	249.2	Measured	0.105	Calculated	358.8	Measured	0.151	Measured	2376.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	10	1	232	621.3	Measured	0.262	Calculated	248.2	Measured	0.105	Calculated	355.1	Measured	0.15	Measured	2367	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	11	1	232	633.7	Measured	0.267	Calculated	249.3	Measured	0.105	Calculated	354.1	Measured	0.149	Measured	2376.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	12	1	232	635.2	Measured	0.267	Calculated	249.6	Measured	0.105	Calculated	359.4	Measured	0.151	Measured	2380.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	13	1	232	634.4	Measured	0.264	Calculated	252	Measured	0.105	Calculated	362.8	Measured	0.151	Measured	2402.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	14	1	232	602.2	Measured	0.251	Calculated	252.1	Measured	0.105	Calculated	358.1	Measured	0.149	Measured	2403.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	15	1	232	643.9	Measured	0.268	Calculated	251.8	Measured	0.105	Calculated	355.4	Measured	0.148	Measured	2401.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	16	1	231	682.2	Measured	0.286	Calculated	250.1	Measured	0.105	Calculated	357.6	Measured	0.15	Measured	2384.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	17	1	231	668.2	Measured	0.278	Calculated	252.5	Measured	0.105	Calculated	363.6	Measured	0.151	Measured	2407.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	18	1	233	648.6	Measured	0.269	Calculated	253.2	Measured	0.105	Calculated	366.9	Measured	0.152	Measured	2414.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	19	1	232	652.5	Measured	0.273	Calculated	251.1	Measured	0.105	Calculated	361.5	Measured	0.151	Measured	2394.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	20	1	232	637	Measured	0.266	Calculated	250.8	Measured	0.105	Calculated	358.8	Measured	0.15	Measured	2391.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/17/2025	21	1	232	632	Measured	0.269	Calculated	246.8	Measured	0.105	Calculated	360	Measured	0.153	Measured	2353.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	22	1	232	625.2	Measured	0.27	Calculated	243.2	Measured	0.105	Calculated	359.5	Measured	0.155	Measured	2319.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/17/2025	23	1	232	618.2	Measured	0.267	Calculated	242.7	Measured	0.105	Calculated	356.3	Measured	0.154	Measured	2313.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	0	1	232	639	Measured	0.275	Calculated	243.3	Measured	0.105	Calculated	361.9	Measured	0.156	Measured	2320.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	1	1	232	629.8	Measured	0.27	Calculated	244.3	Measured	0.105	Calculated	363.4	Measured	0.156	Measured	2329.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	2	1	232	610.9	Measured	0.263	Calculated	243.2	Measured	0.105	Calculated	359.4	Measured	0.155	Measured	2318.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	3	1	232	620.1	Measured	0.267	Calculated	243.2	Measured	0.105	Calculated	359.4	Measured	0.155	Measured	2318.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	4	1	232	635.4	Measured	0.268	Calculated	248.7	Measured	0.105	Calculated	343.9	Measured	0.145	Substitute	2371.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	5	1	251	663.4	Measured	0.259	Calculated	268.3	Measured	0.105	Calculated	386.3	Measured	0.151	Substitute	2558	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	6	1	237	605.9	Measured	0.251	Calculated	252.8	Measured	0.105	Calculated	349.5	Measured	0.145	Substitute	2410.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	7	1	235	621.6	Measured	0.252	Calculated	258.3	Measured	0.105	Calculated	359.5	Measured	0.146	Measured	2462.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	8	1	235	646	Measured	0.26	Calculated	260.7	Measured	0.105	Calculated	365.4	Measured	0.147	Measured	2485.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	9	1	235	659.9	Measured	0.273	Calculated	253.9	Measured	0.105	Calculated	363.2	Measured	0.15	Measured	2421	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	10	1	236	670.6	Measured	0.278	Calculated	253	Measured	0.105	Calculated	361.8	Measured	0.15	Measured	2412.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	11	1	235	661.7	Measured	0.272	Calculated	255.5	Measured	0.105	Calculated	358.2	Measured	0.147	Measured	2436.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	12	1	235	655.2	Measured	0.267	Calculated	257.8	Measured	0.105	Calculated	363.8	Measured	0.148	Measured	2458.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	13	1	235	647.5	Measured	0.262	Calculated	258.9	Measured	0.105	Calculated	367.9	Measured	0.149	Measured	2468.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	14	1	235	645.7	Measured	0.26	Calculated	260.5	Measured	0.105	Calculated	372.5	Measured	0.15	Measured	2483.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	15	1	235	661.3	Measured	0.266	Calculated	260.8	Measured	0.105	Calculated	370.6	Measured	0.149	Measured	2487.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	16	1	235	666.3	Measured	0.271	Calculated	258.3	Measured	0.105	Calculated	369.4	Measured	0.15	Measured	2462.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	17	1	235	680.8	Measured	0.276	Calculated	259	Measured	0.105	Calculated	363.1	Measured	0.147	Measured	2469.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	18	1	236	673.4	Measured	0.273	Calculated	258.8	Measured	0.105	Calculated	365.2	Measured	0.148	Measured	2467.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	19	1	235	660.6	Measured	0.269	Calculated	257.3	Measured	0.105	Calculated	372.9	Measured	0.152	Measured	2453.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	20	1	235	652.5	Measured	0.265	Calculated	258.3	Measured	0.105	Calculated	379.2	Measured	0.154	Measured	2462.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	21	1	236	651.6	Measured	0.265	Calculated	258.1	Measured	0.105	Calculated	376.5	Measured	0.153	Measured	2460.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	22	1	235	684.6	Measured	0.278	Calculated	258.6	Measured	0.105	Calculated	379.7	Measured	0.154	Measured	2465.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/18/2025	23	1	235	875.9	Measured	0.358	Calculated	256.3	Measured	0.105	Calculated	386.2	Measured	0.158	Measured	2444.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	0	1	235	709.4	Measured	0.291	Calculated	255.9	Measured	0.105	Calculated	375.8	Measured	0.154	Measured	2440.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	1	1	235	665.6	Measured	0.274	Calculated	254.7	Measured	0.105	Calculated	369.1	Measured	0.152	Measured	2428	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	2	1	235	659.4	Measured	0.27	Calculated	256.5	Measured	0.105	Calculated	359.5	Measured	0.147	Measured	2445.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	3	1	235	667.8	Measured	0.272	Calculated	257.4	Measured	0.105	Calculated	365.7	Measured	0.149	Measured	2454.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	4	1	235	635.8	Measured	0.263	Calculated	253.5	Measured	0.105	Calculated	360.1	Measured	0.149	Measured	2416.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	5	1	235	650	Measured	0.267	Calculated	255.3	Measured	0.105	Calculated	367.6	Measured	0.151	Measured	2434.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	6	1	236	673	Measured	0.276	Calculated	255.6	Measured	0.105	Calculated	370.4	Measured	0.152	Measured	2436.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	7	1	235	668.5	Measured	0.276	Calculated	253.9	Measured	0.105	Calculated	365.5	Measured	0.151	Measured	2420.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	8	1	243	724.7	Measured	0.292	Calculated	260.7	Measured	0.105	Calculated	377.8	Measured	0.152	Measured	2485.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	9	1	257	692.6	Measured	0.262	Calculated	276.9	Measured	0.105	Calculated	390.8	Measured	0.148	Measured	2640.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	10	1	256	688.5	Measured	0.264	Calculated	273	Measured	0.105	Calculated	393.1	Measured	0.151	Measured	2603.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	11	1	256	701.2	Measured	0.267	Calculated	275.1	Measured	0.105	Calculated	396.1	Measured	0.151	Measured	2623.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	12	1	257	701.7	Measured	0.266	Calculated	276.9	Measured	0.105	Calculated	401.3	Measured	0.152	Measured	2640	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	13	1	257	713.7	Measured	0.271	Calculated	276.6	Measured	0.105	Calculated	403.5	Measured	0.153	Measured	2637.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	14	1	257	718.9	Measured	0.271	Calculated	277.9	Measured	0.105	Calculated	408	Measured	0.154	Measured	2649.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	15	1	257	715.9	Measured	0.272	Calculated	275.7	Measured	0.105	Calculated	399.5	Measured	0.152	Measured	2628.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	16	1	257	733.5	Measured	0.278	Calculated	276.3	Measured	0.105	Calculated	400.4	Measured	0.152	Measured	2634	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	17	1	256	721	Measured	0.275	Calculated	275.1	Measured	0.105	Calculated	393.4	Measured	0.15	Measured	2622.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	18	1	257	704.8	Measured	0.268	Calculated	276.3	Measured	0.105	Calculated	403.1	Measured	0.153	Measured	2634.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	19	1	258	697.5	Measured	0.265	Calculated	275.8	Measured	0.105	Calculated	397.1	Measured	0.151	Measured	2630	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	20	1	250	677.7	Measured	0.268	Calculated	265	Measured	0.105	Calculated	381.5	Measured	0.151	Measured	2526.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	21	1	256	720.6	Measured	0.28	Calculated	269.9	Measured	0.105	Calculated	388.5	Measured	0.151	Measured	2573	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	22	1	255	706.4	Measured	0.274	Calculated	270.5	Measured	0.105	Calculated	384.3	Measured	0.149	Measured	2579.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/19/2025	23	1	255	693.3	Measured	0.271	Calculated	268.6	Measured	0.105	Calculated	379	Measured	0.148	Measured	2560.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	0	1	256	702.9	Measured	0.274	Calculated	268.7	Measured	0.105	Calculated	386.8	Measured	0.151	Measured	2561.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	1	1	256	712.3	Measured	0.275	Calculated	271.5	Measured	0.105	Calculated	390.9	Measured	0.151	Measured	2588.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	2	1	256	699.2	Measured	0.27	Calculated	271.8	Measured	0.105	Calculated	386.2	Measured	0.149	Measured	2591.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	3	1	256	699.2	Measured	0.269	Calculated	272.3	Measured	0.105	Calculated	379.1	Measured	0.146	Measured	2596.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	4	1	256	703.3	Measured	0.272	Calculated	270.9	Measured	0.105	Calculated	382.2	Measured	0.148	Measured	2582.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	5	1	256	733.8	Measured	0.283	Calculated	272.3	Measured	0.105	Calculated	389.5	Measured	0.15	Measured	2596.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	6	1	255	709.8	Measured	0.273	Calculated	272.8	Measured	0.105	Calculated	390.2	Measured	0.15	Measured	2601.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	7	1	257	660	Measured	0.252	Calculated	274.4	Measured	0.105	Calculated	389.9	Measured	0.149	Measured	2616.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	8	1	256	646.1	Measured	0.25	Calculated	270.8	Measured	0.105	Calculated	384.7	Measured	0.149	Measured	2581.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	9	1	256	688.5	Measured	0.267	Calculated	270.5	Measured	0.105	Calculated	381.7	Measured	0.148	Measured	2579.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	10	1	255	691.2	Measured	0.268	Calculated	270.8	Measured	0.105	Calculated	382.1	Measured	0.148	Measured	2581.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	11	1	256	705.2	Measured	0.27	Calculated	273.9	Measured	0.105	Calculated	383.8	Measured	0.147	Measured	2611.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	12	1	255	695.7	Measured	0.27	Calculated	270.7	Measured	0.105	Calculated	379.5	Measured	0.147	Measured	2581.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	13	1	255	695.6	Measured	0.268	Calculated	272.2	Measured	0.105	Calculated	394.6	Measured	0.152	Measured	2595.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	14	1	256	692.3	Measured	0.267	Calculated	272.3	Measured	0.105	Calculated	394.6	Measured	0.152	Measured	2596.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	15	1	255	712	Measured	0.275	Calculated	271.1	Measured	0.105	Calculated	395.6	Measured	0.153	Measured	2585.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	16	1	255	779.3	Measured	0.302	Calculated	270.8	Measured	0.105	Calculated	392.5	Measured	0.152	Measured	2582.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	17	1	256	813.1	Measured	0.314	Calculated	271.8	Measured	0.105	Calculated	393.9	Measured	0.152	Measured	2591.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	18	1	256	767.6	Measured	0.294	Calculated	273.7	Measured	0.105	Calculated	391.4	Measured	0.15	Measured	2609.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	19	1	256	749.7	Measured	0.289	Calculated	271.7	Measured	0.105	Calculated	398.9	Measured	0.154	Measured	2590.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	20	1	256	717.6	Measured	0.275	Calculated	273.5	Measured	0.105	Calculated	406.8	Measured	0.156	Measured	2607.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	21	1	256	748.6	Measured	0.288	Calculated	272.8	Measured	0.105	Calculated	400.5	Measured	0.154	Measured	2600.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	22	1	256	921.8	Measured	0.355	Calculated	272	Measured	0.105	Calculated	396.8	Measured	0.153	Measured	2593.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/20/2025	23	1	255	1505.9	Measured	0.582	Calculated	271.2	Measured	0.105	Calculated	413.7	Measured	0.16	Measured	2585.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	0	1	256	1089.6	Measured	0.42	Calculated	271.9	Measured	0.105	Calculated	414.8	Measured	0.16	Measured	2592.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	1	1	256	994.2	Measured	0.382	Calculated	273.3	Measured	0.105	Calculated	406.5	Measured	0.156	Measured	2605.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	2	1	255	872.6	Measured	0.339	Calculated	269.7	Measured	0.105	Calculated	398.5	Measured	0.155	Measured	2571.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	3	1	256	842.5	Measured	0.327	Calculated	270.1	Measured	0.105	Calculated	396.6	Measured	0.154	Measured	2575.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	4	1	255	943.5	Measured	0.37	Calculated	267.1	Measured	0.105	Calculated	402.4	Measured	0.158	Measured	2546.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	5	1	256	1069	Measured	0.408	Calculated	275	Measured	0.105	Calculated	419.5	Measured	0.16	Measured	2622.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	6	1	256	1088.2	Measured	0.415	Calculated	275.3	Measured	0.105	Calculated	420	Measured	0.16	Measured	2625.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	7	1	256	1032	Measured	0.394	Calculated	274.9	Measured	0.105	Calculated	414.1	Measured	0.158	Measured	2621.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	8	1	255	1046.3	Measured	0.401	Calculated	273.3	Measured	0.105	Calculated	419.6	Measured	0.161	Measured	2606.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	9	1	255	1088.2	Measured	0.415	Calculated	275.2	Measured	0.105	Calculated	419.8	Measured	0.16	Measured	2623.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	10	1	256	1160	Measured	0.442	Calculated	275.3	Measured	0.105	Calculated	422.5	Measured	0.161	Measured	2624.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/21/2025	11	1	256	1303.8	Measured	0.494	Calculated	276.9	Measured	0.105	Calculated	433	Measured	0.164	Measured	2640.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	12	1	256	1356.5	Measured	0.511	Calculated	278.5	Measured	0.105	Calculated	435.5	Measured	0.164	Measured	2655.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	13	1	256	1408.5	Measured	0.532	Calculated	277.7	Measured	0.105	Calculated	436.9	Measured	0.165	Measured	2647.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	14	1	255	1361.4	Measured	0.513	Calculated	278.2	Measured	0.105	Calculated	442.9	Measured	0.167	Measured	2652.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	15	1	256	1311	Measured	0.489	Calculated	281	Measured	0.105	Calculated	434.1	Measured	0.162	Measured	2679.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	16	1	256	1132.9	Measured	0.424	Calculated	280.1	Measured	0.105	Calculated	432.6	Measured	0.162	Measured	2670.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	17	1	256	1018.3	Measured	0.381	Calculated	280	Measured	0.105	Calculated	421.8	Measured	0.158	Measured	2669.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	18	1	256	991.7	Measured	0.372	Calculated	279.8	Measured	0.105	Calculated	418.9	Measured	0.157	Measured	2668.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	19	1	256	995.6	Measured	0.376	Calculated	278.1	Measured	0.105	Calculated	405.6	Measured	0.153	Measured	2651.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	20	1	255	884.7	Measured	0.334	Calculated	277.9	Measured	0.105	Calculated	416	Measured	0.157	Measured	2649.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	21	1	255	803.3	Measured	0.304	Calculated	276.8	Measured	0.105	Calculated	409	Measured	0.155	Measured	2639	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	22	1	256	812	Measured	0.305	Calculated	279.3	Measured	0.105	Calculated	407.4	Measured	0.153	Measured	2662.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/21/2025	23	1	256	947.4	Measured	0.358	Calculated	277.7	Measured	0.105	Calculated	407.8	Measured	0.154	Measured	2647.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	0	1	256	1040.3	Measured	0.393	Calculated	277.5	Measured	0.105	Calculated	407.4	Measured	0.154	Measured	2645.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	1	1	256	1056.5	Measured	0.397	Calculated	279.2	Measured	0.105	Calculated	410	Measured	0.154	Measured	2662.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	2	1	255	918.9	Measured	0.347	Calculated	277.9	Measured	0.105	Calculated	413.4	Measured	0.156	Measured	2649.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	3	1	256	848.9	Measured	0.321	Calculated	277	Measured	0.105	Calculated	401.5	Measured	0.152	Measured	2641.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	4	1	256	871.4	Measured	0.331	Calculated	275.8	Measured	0.105	Calculated	397.1	Measured	0.151	Measured	2630.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	5	1	255	866.1	Measured	0.329	Calculated	275.8	Measured	0.105	Calculated	405	Measured	0.154	Measured	2630	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	6	1	255	856.7	Measured	0.325	Calculated	276.7	Measured	0.105	Calculated	406.3	Measured	0.154	Measured	2638.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	7	1	255	851.7	Measured	0.322	Calculated	277.1	Measured	0.105	Calculated	401.6	Measured	0.152	Measured	2641.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	8	1	256	870.7	Measured	0.328	Calculated	278.2	Measured	0.105	Calculated	400.5	Measured	0.151	Measured	2652.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	9	1	256	875.1	Measured	0.329	Calculated	278.7	Measured	0.105	Calculated	393.2	Measured	0.148	Measured	2656.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	10	1	255	842.9	Measured	0.318	Calculated	278.3	Measured	0.105	Calculated	392.7	Measured	0.148	Measured	2653.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	11	1	255	793.5	Measured	0.3	Calculated	277.8	Measured	0.105	Calculated	397.4	Measured	0.15	Measured	2649	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	12	1	255	762.9	Measured	0.286	Calculated	279.4	Measured	0.105	Calculated	391.7	Measured	0.147	Measured	2664.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	13	1	256	778.9	Measured	0.291	Calculated	281	Measured	0.105	Calculated	396.6	Measured	0.148	Measured	2679.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	14	1	255	779.6	Measured	0.293	Calculated	279.2	Measured	0.105	Calculated	404.6	Measured	0.152	Measured	2661.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	15	1	255	801.8	Measured	0.3	Calculated	280.7	Measured	0.105	Calculated	404.2	Measured	0.151	Measured	2676.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	16	1	255	795.6	Measured	0.297	Calculated	281	Measured	0.105	Calculated	407.2	Measured	0.152	Measured	2679	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	17	1	255	795	Measured	0.296	Calculated	281.7	Measured	0.105	Calculated	403	Measured	0.15	Measured	2686.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	18	1	256	776.5	Measured	0.288	Calculated	282.4	Measured	0.105	Calculated	395.8	Measured	0.147	Measured	2692.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	19	1	255	1152.2	Measured	0.431	Calculated	280.2	Measured	0.105	Calculated	411.5	Measured	0.154	Measured	2672	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	20	1	255	1042.2	Measured	0.39	Calculated	280.5	Measured	0.105	Calculated	417.3	Measured	0.156	Measured	2674.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	21	1	255	861.6	Measured	0.32	Calculated	282.4	Measured	0.105	Calculated	409.3	Measured	0.152	Measured	2692.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	22	1	252	787.1	Measured	0.297	Calculated	278.3	Measured	0.105	Calculated	390.1	Measured	0.147	Measured	2653.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/22/2025	23	1	235	614.2	Measured	0.25	Calculated	258	Measured	0.105	Calculated	332.1	Measured	0.135	Measured	2459.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	0	1	235	631.4	Measured	0.259	Calculated	256	Measured	0.105	Calculated	329.5	Measured	0.135	Measured	2440.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	1	1	234	650.6	Measured	0.267	Calculated	255.8	Measured	0.105	Calculated	324.4	Measured	0.133	Measured	2439.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	2	1	234	657	Measured	0.268	Calculated	257.1	Measured	0.105	Calculated	330.9	Measured	0.135	Measured	2451.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	3	1	233	584.5	Measured	0.241	Calculated	254.6	Measured	0.105	Calculated	330.2	Measured	0.136	Measured	2427.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	4	1	236	572.6	Measured	0.235	Calculated	255.1	Measured	0.105	Calculated	323.5	Measured	0.133	Measured	2432.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	5	1	236	623.5	Measured	0.254	Calculated	257.9	Measured	0.105	Calculated	332	Measured	0.135	Measured	2459.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	6	1	236	649.6	Measured	0.262	Calculated	259.6	Measured	0.105	Calculated	336.7	Measured	0.136	Measured	2475.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	7	1	242	704.8	Measured	0.277	Calculated	266.4	Measured	0.105	Calculated	355.7	Measured	0.14	Measured	2540.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	8	1	257	779.7	Measured	0.286	Calculated	286.4	Measured	0.105	Calculated	423.2	Measured	0.155	Measured	2730.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	9	1	257	755.5	Measured	0.278	Calculated	285.1	Measured	0.105	Calculated	421.3	Measured	0.155	Measured	2718.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	10	1	258	771.6	Measured	0.284	Calculated	285.1	Measured	0.105	Calculated	424.1	Measured	0.156	Measured	2718.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	11	1	258	783.4	Measured	0.287	Calculated	285.9	Measured	0.105	Calculated	419.8	Measured	0.154	Measured	2726	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	12	1	257	753.1	Measured	0.275	Calculated	286.8	Measured	0.105	Calculated	429.3	Measured	0.157	Measured	2734.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	13	1	258	702.9	Measured	0.255	Calculated	288.8	Measured	0.105	Calculated	432.3	Measured	0.157	Measured	2753.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	14	0.85	252	581.655	Measured	0.248	Calculated	245.565	Measured	0.105	Calculated	362.865	Measured	0.155	Measured	2341.325	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	15	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	16	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	17	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	18	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	19	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	20	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	21	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	22	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/23/2025	23	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	0	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	1	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	2	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	3	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	4	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	5	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	6	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	7	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	8	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	9	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	10	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	11	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	12	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	13	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	14	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	15	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	16	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	17	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	18	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	19	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	20	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	21	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	22	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/24/2025	23	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	0	0																Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/25/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/25/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/26/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/27/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	6/28/2025	15	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	16	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	17	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	18	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	19	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	20	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	21	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	22	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/28/2025	23	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	0	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	1	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	2	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	3	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	4	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	5	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	6	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	7	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	8	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	9	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	10	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	11	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	12	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	13	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	14	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	15	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	16	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	17	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	18	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	19	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	20	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	21	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	22	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/29/2025	23	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	0	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	1	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	2	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	3	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	4	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	5	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	6	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	7	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	8	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	9	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	10	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	11	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	12	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	13	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	14	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	15	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	16	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	17	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	18	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	19	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	20	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	21	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	22	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	6/30/2025	23	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	0	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	1	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	2	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	3	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	4	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	5	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	6	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	7	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	8	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	9	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	10	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	11	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	12	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	13	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	14	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	15	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	16	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	17	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	18	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	19	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	20	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	21	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	22	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/1/2025	23	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	0	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	1	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	2	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	3	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	4	0			Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/2/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/2/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/3/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/4/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/5/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/5/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/6/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/7/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/8/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/9/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/9/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/10/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/11/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/12/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/12/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/13/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/14/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/15/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/16/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/16/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/17/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/18/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/19/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/20/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/20/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/21/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	17	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	18	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	19	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	20	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	21	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	22	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/22/2025	23	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	0	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	1	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	2	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	3	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	4	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	5	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	6	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	7	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	8	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	9	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	10	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	11	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	12	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	13	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	14	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	15	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/23/2025	16	0	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	1	7/27/2025	7	1	61	201.7	Measured	0.255	Calculated	82.9	Measured	0.105	Calculated	362	Measured	0.458	Measured	790.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	8	1	88	442.7	Measured	0.406	Calculated	114.3	Measured	0.105	Calculated	321.5	Measured	0.295	Measured	1089.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	9	1	110	385.9	Measured	0.282	Calculated	143.7	Measured	0.105	Calculated	301.5	Measured	0.22	Measured	1370.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	10	1	110	315.1	Measured	0.23	Calculated	143.5	Measured	0.105	Calculated	290.1	Measured	0.212	Measured	1368.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	11	1	123	364.3	Measured	0.243	Calculated	157.3	Measured	0.105	Calculated	277.5	Measured	0.185	Measured	1499.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	12	1	172	478.4	Measured	0.238	Calculated	210.8	Measured	0.105	Calculated	309.6	Measured	0.154	Measured	2010.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	13	1	219	621	Measured	0.257	Calculated	253.3	Measured	0.105	Calculated	379.2	Measured	0.157	Measured	2415.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	14	1	212	740.8	Measured	0.318	Calculated	244.6	Measured	0.105	Calculated	368.5	Measured	0.158	Measured	2332.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	15	1	214	630.9	Measured	0.271	Calculated	244.6	Measured	0.105	Calculated	356.8	Measured	0.153	Measured	2332.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	16	1	213	586.8	Measured	0.253	Calculated	243.6	Measured	0.105	Calculated	355.4	Measured	0.153	Measured	2322.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	17	1	213	571.2	Measured	0.246	Calculated	243.6	Measured	0.105	Calculated	355.4	Measured	0.153	Measured	2323	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	18	1	214	620.6	Measured	0.267	Calculated	244.1	Measured	0.105	Calculated	358.5	Measured	0.154	Measured	2327.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	19	1	214	638.2	Measured	0.274	Calculated	244	Measured	0.105	Calculated	355.9	Measured	0.153	Measured	2326	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	20	1	213	622.2	Measured	0.267	Calculated	244	Measured	0.105	Calculated	356	Measured	0.153	Measured	2326.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	21	1	214	598.3	Measured	0.258	Calculated	243.3	Measured	0.105	Calculated	352.6	Measured	0.152	Measured	2319.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	22	1	214	628.6	Measured	0.272	Calculated	242.5	Measured	0.105	Calculated	353.8	Measured	0.153	Measured	2312.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/27/2025	23	1	214	617.3	Measured	0.268	Calculated	241.4	Measured	0.105	Calculated	347.5	Measured	0.151	Measured	2301.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	0	1	214	626.5	Measured	0.274	Calculated	240.2	Measured	0.105	Calculated	341.2	Measured	0.149	Measured	2289.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	1	1	214	618	Measured	0.269	Calculated	241.4	Measured	0.105	Calculated	336	Measured	0.146	Measured	2301.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	2	1	214	625.1	Measured	0.275	Calculated	238.7	Measured	0.105	Calculated	332.3	Measured	0.146	Measured	2276	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	3	1	213	613.6	Measured	0.268	Calculated	239.7	Measured	0.105	Calculated	331.4	Measured	0.145	Measured	2285.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	4	1	214	596.6	Measured	0.265	Calculated	236.3	Measured	0.105	Calculated	324.5	Measured	0.144	Measured	2253.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	5	1	213	614.6	Measured	0.271	Calculated	238.3	Measured	0.105	Calculated	329.4	Measured	0.145	Measured	2271.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	6	1	214	629.4	Measured	0.276	Calculated	239	Measured	0.105	Calculated	332.7	Measured	0.146	Measured	2278.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	7	1	214	618.6	Measured	0.269	Calculated	241.4	Measured	0.105	Calculated	336.1	Measured	0.146	Measured	2302	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	8	1	213	604.8	Measured	0.264	Calculated	240.2	Measured	0.105	Calculated	336.7	Measured	0.147	Measured	2290.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	9	1	214	602.7	Measured	0.265	Calculated	238.1	Measured	0.105	Calculated	333.7	Measured	0.147	Measured	2270.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	10	1	214	614.2	Measured	0.268	Calculated	240	Measured	0.105	Calculated	336.4	Measured	0.147	Measured	2288.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	11	1	214	607.4	Measured	0.266	Calculated	239.6	Measured	0.105	Calculated	333.6	Measured	0.146	Measured	2284.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	12	1	213	621.1	Measured	0.271	Calculated	240.6	Measured	0.105	Calculated	337.2	Measured	0.147	Measured	2294.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	13	1	213	614.5	Measured	0.269	Calculated	239.9	Measured	0.105	Calculated	340.8	Measured	0.149	Measured	2287.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	14	1	214	614.3	Measured	0.268	Calculated	240.5	Measured	0.105	Calculated	337	Measured	0.147	Measured	2292.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	15	1	214	629.4	Measured	0.275	Calculated	239.7	Measured	0.105	Calculated	336	Measured	0.147	Measured	2285.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	16	1	214	615.4	Measured	0.269	Calculated	239.5	Measured	0.105	Calculated	333.4	Measured	0.146	Measured	2283.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	17	1	214	602.8	Measured	0.264	Calculated	239.2	Measured	0.105	Calculated	333	Measured	0.146	Measured	2280.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	18	1	214	615	Measured	0.27	Calculated	238.9	Measured	0.105	Calculated	330.3	Measured	0.145	Measured	2278	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	19	1	214	624.4	Measured	0.275	Calculated	238.2	Measured	0.105	Calculated	329.3	Measured	0.145	Measured	2271.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	20	1	213	611	Measured	0.268	Calculated	238.7	Measured	0.105	Calculated	330.1	Measured	0.145	Measured	2276.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	21	1	214	609.4	Measured	0.267	Calculated	239.7	Measured	0.105	Calculated	329.1	Measured	0.144	Measured	2285.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	22	1	214	618	Measured	0.272	Calculated	238.7	Measured	0.105	Calculated	327.7	Measured	0.144	Measured	2275.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/28/2025	23	1	214	711.7	Measured	0.314	Calculated	237.6	Measured	0.105	Calculated	326.2	Measured	0.144	Measured	2265.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	0	1	214	665.3	Measured	0.294	Calculated	237.2	Measured	0.105	Calculated	323.4	Measured	0.143	Measured	2261.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	1	1	215	625.7	Measured	0.276	Calculated	237.4	Measured	0.105	Calculated	319.2	Measured	0.141	Measured	2263.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	2	1	214	602.1	Measured	0.269	Calculated	234.8	Measured	0.105	Calculated	313.4	Measured	0.14	Measured	2238.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	3	1	213	596.9	Measured	0.267	Calculated	234.3	Measured	0.105	Calculated	312.8	Measured	0.14	Measured	2234.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	4	1	213	600.9	Measured	0.273	Calculated	231.2	Measured	0.105	Calculated	304.2	Measured	0.138	Measured	2204.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	5	1	214	597.3	Measured	0.268	Calculated	233.5	Measured	0.105	Calculated	305	Measured	0.137	Measured	2226.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	6	1	213	598.1	Measured	0.269	Calculated	233.6	Measured	0.105	Calculated	307.3	Measured	0.138	Measured	2227.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	7	1	214	602	Measured	0.271	Calculated	233.4	Measured	0.105	Calculated	311.5	Measured	0.14	Measured	2225.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	8	1	214	608.3	Measured	0.27	Calculated	236	Measured	0.105	Calculated	312.8	Measured	0.139	Measured	2250.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	9	1	214	609.4	Measured	0.272	Calculated	234.7	Measured	0.105	Calculated	313.3	Measured	0.14	Measured	2237.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	10	1	236	712.9	Measured	0.288	Calculated	259.5	Measured	0.105	Calculated	363.7	Measured	0.147	Measured	2474.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	11	1	254	711.1	Measured	0.269	Calculated	277.6	Measured	0.105	Calculated	439.4	Measured	0.166	Measured	2646.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	12	1	254	699.2	Measured	0.264	Calculated	277.9	Measured	0.105	Calculated	442.5	Measured	0.167	Measured	2649.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	13	1	255	710.5	Measured	0.266	Calculated	280.2	Measured	0.105	Calculated	448.8	Measured	0.168	Measured	2671.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	14	1	254	712.9	Measured	0.266	Calculated	281.1	Measured	0.105	Calculated	444.9	Measured	0.166	Measured	2680.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	15	1	255	721.3	Measured	0.268	Calculated	282	Measured	0.105	Calculated	438.3	Measured	0.163	Measured	2688.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	16	1	255	730.2	Measured	0.274	Calculated	279.1	Measured	0.105	Calculated	436.5	Measured	0.164	Measured	2661.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	17	1	255	727.7	Measured	0.273	Calculated	279.2	Measured	0.105	Calculated	436.6	Measured	0.164	Measured	2662.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	18	1	255	718.3	Measured	0.27	Calculated	278.7	Measured	0.105	Calculated	435.8	Measured	0.164	Measured	2657.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	19	1	255	717.2	Measured	0.269	Calculated	279.1	Measured	0.105	Calculated	436.5	Measured	0.164	Measured	2661.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	20	1	254	705.8	Measured	0.267	Calculated	277.3	Measured	0.105	Calculated	431	Measured	0.163	Measured	2644	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	21	1	254	704.7	Measured	0.266	Calculated	277.4	Measured	0.105	Calculated	433.8	Measured	0.164	Measured	2645.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	22	1	255	714.4	Measured	0.267	Calculated	280.3	Measured	0.105	Calculated	438.4	Measured	0.164	Measured	2673	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/29/2025	23	1	255	727.1	Measured	0.273	Calculated	279	Measured	0.105	Calculated	428.2	Measured	0.161	Measured	2659.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	0	1	254	719.2	Measured	0.273	Calculated	276.2	Measured	0.105	Calculated	424	Measured	0.161	Measured	2633.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	1	1	255	715.7	Measured	0.272	Calculated	275.6	Measured	0.105	Calculated	425.8	Measured	0.162	Measured	2628.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	2	1	255	716.6	Measured	0.273	Calculated	275.5	Measured	0.105	Calculated	420.2	Measured	0.16	Measured	2626.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	3	1	254	712.3	Measured	0.27	Calculated	276.9	Measured	0.105	Calculated	425	Measured	0.161	Measured	2640	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	4	1	255	687.9	Measured	0.263	Calculated	274	Measured	0.105	Calculated	420.6	Measured	0.161	Measured	2612.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	5	1	255	684.6	Measured	0.26	Calculated	275.8	Measured	0.105	Calculated	423.3	Measured	0.161	Measured	2629.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	6	1	255	693.8	Measured	0.265	Calculated	274.9	Measured	0.105	Calculated	422	Measured	0.161	Measured	2621.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	7	1	255	701.2	Measured	0.268	Calculated	274.9	Measured	0.105	Calculated	422	Measured	0.161	Measured	2621.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	8	1	255	709.8	Measured	0.27	Calculated	275.9	Measured	0.105	Calculated	423.5	Measured	0.161	Measured	2630.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	9	1	255	715.7	Measured	0.271	Calculated	276.7	Measured	0.105	Calculated	430	Measured	0.163	Measured	2637.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	10	1	255	725.6	Measured	0.272	Calculated	279.4	Measured	0.105	Calculated	431.6	Measured	0.162	Measured	2664.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	11	1	255	722.2	Measured	0.27	Calculated	280.7	Measured	0.105	Calculated	436.3	Measured	0.163	Measured	2676.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	12	1	255	729.7	Measured	0.275	Calculated	278.1	Measured	0.105	Calculated	437.6	Measured	0.165	Measured	2652	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	13	1	255	714.9	Measured	0.27	Calculated	277.9	Measured	0.105	Calculated	431.9	Measured	0.163	Measured	2649.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	14	1	254	712.4	Measured	0.271	Calculated	276.2	Measured	0.105	Calculated	429.2	Measured	0.163	Measured	2633.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	15	1	255	710.7	Measured	0.271	Calculated	275	Measured	0.105	Calculated	427.4	Measured	0.163	Measured	2621.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	16	1	255	715.1	Measured	0.272	Calculated	276.2	Measured	0.105	Calculated	418.7	Measured	0.159	Measured	2633.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	17	1	255	721.3	Measured	0.276	Calculated	273.9	Measured	0.105	Calculated	412.6	Measured	0.158	Measured	2611.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	18	1	255	698.9	Measured	0.268	Calculated	273.5	Measured	0.105	Calculated	409.5	Measured	0.157	Measured	2608.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	19	1	254	699.7	Measured	0.267	Calculated	274.6	Measured	0.105	Calculated	405.8	Measured	0.155	Measured	2618.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	20	1	254	695.4	Measured	0.267	Calculated	273.4	Measured	0.105	Calculated	414.5	Measured	0.159	Measured	2606.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	7/30/2025	21	1	255	696	Measured	0.266	Calculated	274.4	Measured	0.105	Calculated	423.9	Measured	0.162	Measured	2616.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	22	1	255	700.1	Measured	0.266	Calculated	276.5	Measured	0.105	Calculated	421.8	Measured	0.16	Measured	2636.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/30/2025	23	1	255	706.7	Measured	0.27	Calculated	274.4	Measured	0.105	Calculated	421.3	Measured	0.161	Measured	2616.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	0	1	255	706.8	Measured	0.271	Calculated	273.7	Measured	0.105	Calculated	417.6	Measured	0.16	Measured	2610	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	1	1	255	702.9	Measured	0.27	Calculated	273	Measured	0.105	Calculated	419	Measured	0.161	Measured	2602.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	2	1	255	704.8	Measured	0.271	Calculated	272.9	Measured	0.105	Calculated	419	Measured	0.161	Measured	2602.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	3	1	255	690.4	Measured	0.266	Calculated	272.2	Measured	0.105	Calculated	417.9	Measured	0.161	Measured	2595.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	4	1	255	681	Measured	0.264	Calculated	270.4	Measured	0.105	Calculated	415.1	Measured	0.161	Measured	2578.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	5	1	255	704.1	Measured	0.272	Calculated	271.2	Measured	0.105	Calculated	413.6	Measured	0.16	Measured	2585.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	6	1	255	696	Measured	0.267	Calculated	273.3	Measured	0.105	Calculated	411.8	Measured	0.158	Measured	2606.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	7	1	255	702.6	Measured	0.269	Calculated	273.9	Measured	0.105	Calculated	412.6	Measured	0.158	Measured	2611.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	8	1	255	696.7	Measured	0.269	Calculated	271.6	Measured	0.105	Calculated	411.7	Measured	0.159	Measured	2589.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	9	1	254	697.4	Measured	0.27	Calculated	271.3	Measured	0.105	Calculated	408.8	Measured	0.158	Measured	2587.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	10	1	255	699.2	Measured	0.27	Calculated	271.3	Measured	0.105	Calculated	403.5	Measured	0.156	Measured	2586.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	11	1	254	706.5	Measured	0.274	Calculated	270.8	Measured	0.105	Calculated	405.4	Measured	0.157	Measured	2581.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	12	1	255	704.7	Measured	0.273	Calculated	270.9	Measured	0.105	Calculated	402.9	Measured	0.156	Measured	2582.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	13	1	255	703.7	Measured	0.27	Calculated	273	Measured	0.105	Calculated	403.4	Measured	0.155	Measured	2602.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	14	1	255	706.1	Measured	0.273	Calculated	271.7	Measured	0.105	Calculated	409.3	Measured	0.158	Measured	2590.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	15	1	255	704.8	Measured	0.272	Calculated	271.7	Measured	0.105	Calculated	404.1	Measured	0.156	Measured	2590.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	16	1	255	721.7	Measured	0.279	Calculated	271.6	Measured	0.105	Calculated	401.4	Measured	0.155	Measured	2589.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	17	1	255	707.5	Measured	0.273	Calculated	271.7	Measured	0.105	Calculated	401.5	Measured	0.155	Measured	2590.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	18	1	255	689.7	Measured	0.266	Calculated	271.4	Measured	0.105	Calculated	398.6	Measured	0.154	Measured	2588	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	19	1	255	704	Measured	0.273	Calculated	270.3	Measured	0.105	Calculated	394.4	Measured	0.153	Measured	2577.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	20	1	255	703.1	Measured	0.272	Calculated	271	Measured	0.105	Calculated	392.7	Measured	0.152	Measured	2583.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	21	1	254	696.6	Measured	0.269	Calculated	271.8	Measured	0.105	Calculated	404.2	Measured	0.156	Measured	2591.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	22	1	255	771	Measured	0.297	Calculated	272.6	Measured	0.105	Calculated	405.5	Measured	0.156	Measured	2599.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	7/31/2025	23	1	255	800.8	Measured	0.309	Calculated	271.8	Measured	0.105	Calculated	409.5	Measured	0.158	Measured	2591.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	0	1	254	722.1	Measured	0.276	Calculated	274.8	Measured	0.105	Calculated	408.7	Measured	0.156	Measured	2619.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	1	1	255	693.1	Measured	0.265	Calculated	274.2	Measured	0.105	Calculated	402.6	Measured	0.154	Measured	2614	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	2	1	255	711.6	Measured	0.272	Calculated	274.5	Measured	0.105	Calculated	400.4	Measured	0.153	Measured	2617.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	3	1	254	694.1	Measured	0.266	Calculated	273.8	Measured	0.105	Calculated	402	Measured	0.154	Measured	2610.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	4	1	254	659.4	Measured	0.256	Calculated	270.4	Measured	0.105	Calculated	394.4	Measured	0.153	Measured	2577.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	5	1	255	673.4	Measured	0.258	Calculated	273.6	Measured	0.105	Calculated	391.3	Measured	0.15	Measured	2608.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	6	1	255	694.4	Measured	0.264	Calculated	275.6	Measured	0.105	Calculated	394.2	Measured	0.15	Measured	2628.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	7	1	255	701.9	Measured	0.267	Calculated	275.5	Measured	0.105	Calculated	396.7	Measured	0.151	Measured	2626.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	8	1	254	696.8	Measured	0.269	Calculated	271.6	Measured	0.105	Calculated	398.8	Measured	0.154	Measured	2589.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	9	1	254	701.3	Measured	0.272	Calculated	270.1	Measured	0.105	Calculated	404.2	Measured	0.157	Measured	2574.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	10	1	255	702.1	Measured	0.272	Calculated	270.4	Measured	0.105	Calculated	409.9	Measured	0.159	Measured	2577.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	11	1	255	711.3	Measured	0.275	Calculated	270.9	Measured	0.105	Calculated	400.3	Measured	0.155	Measured	2582.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	12	1	255	682	Measured	0.263	Calculated	271.9	Measured	0.105	Calculated	391.5	Measured	0.151	Measured	2592.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	13	1	255	688.6	Measured	0.265	Calculated	272.2	Measured	0.105	Calculated	402.3	Measured	0.155	Measured	2595.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	14	1	255	699.3	Measured	0.27	Calculated	271.6	Measured	0.105	Calculated	406.5	Measured	0.157	Measured	2589.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	15	1	255	698.8	Measured	0.271	Calculated	270.4	Measured	0.105	Calculated	404.7	Measured	0.157	Measured	2577.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	16	1	255	717	Measured	0.278	Calculated	270.1	Measured	0.105	Calculated	401.7	Measured	0.156	Measured	2575	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	17	1	255	702.6	Measured	0.274	Calculated	269.3	Measured	0.105	Calculated	400.6	Measured	0.156	Measured	2567.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	18	1	255	698.3	Measured	0.272	Calculated	268.9	Measured	0.105	Calculated	394.9	Measured	0.154	Measured	2564	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	19	1	255	682.4	Measured	0.267	Calculated	268.3	Measured	0.105	Calculated	394	Measured	0.154	Measured	2558.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	20	1	254	683.7	Measured	0.269	Calculated	266.8	Measured	0.105	Calculated	394.2	Measured	0.155	Measured	2543.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	21	1	255	680.2	Measured	0.267	Calculated	267.7	Measured	0.105	Calculated	403.3	Measured	0.158	Measured	2552.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	22	1	255	680.1	Measured	0.265	Calculated	268.9	Measured	0.105	Calculated	402.5	Measured	0.157	Measured	2563.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/1/2025	23	1	255	688.9	Measured	0.268	Calculated	270	Measured	0.105	Calculated	399	Measured	0.155	Measured	2574.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	0	1	255	691.2	Measured	0.271	Calculated	267.9	Measured	0.105	Calculated	395.9	Measured	0.155	Measured	2554.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	1	1	255	690.6	Measured	0.27	Calculated	268.4	Measured	0.105	Calculated	394.2	Measured	0.154	Measured	2559.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	2	1	255	686.4	Measured	0.269	Calculated	268.1	Measured	0.105	Calculated	393.6	Measured	0.154	Measured	2556.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	3	1	254	681.1	Measured	0.266	Calculated	269	Measured	0.105	Calculated	395	Measured	0.154	Measured	2564.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	4	1	255	660.1	Measured	0.261	Calculated	265.2	Measured	0.105	Calculated	397	Measured	0.157	Measured	2528.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	5	1	255	688.6	Measured	0.27	Calculated	267.9	Measured	0.105	Calculated	403.6	Measured	0.158	Measured	2554.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	6	1	255	690	Measured	0.271	Calculated	267.2	Measured	0.105	Calculated	400	Measured	0.157	Measured	2547.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	7	1	255	688.6	Measured	0.269	Calculated	268.4	Measured	0.105	Calculated	396.7	Measured	0.155	Measured	2559.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	8	1	255	719	Measured	0.283	Calculated	266.2	Measured	0.105	Calculated	393.4	Measured	0.155	Measured	2538	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	9	1	254	696.5	Measured	0.274	Calculated	267	Measured	0.105	Calculated	392	Measured	0.154	Measured	2545.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	10	1	255	689.2	Measured	0.269	Calculated	268.9	Measured	0.105	Calculated	387.1	Measured	0.151	Measured	2563.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	11	1	255	691.7	Measured	0.27	Calculated	268.6	Measured	0.105	Calculated	386.7	Measured	0.151	Measured	2560.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	12	1	254	685.9	Measured	0.268	Calculated	268.4	Measured	0.105	Calculated	394	Measured	0.154	Measured	2558.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	13	1	255	690.8	Measured	0.269	Calculated	269	Measured	0.105	Calculated	397.5	Measured	0.155	Measured	2564.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	14	1	255	689.9	Measured	0.271	Calculated	267.2	Measured	0.105	Calculated	397.4	Measured	0.156	Measured	2547.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	15	1	255	695	Measured	0.273	Calculated	267.2	Measured	0.105	Calculated	392.3	Measured	0.154	Measured	2547.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	16	1	255	705.7	Measured	0.277	Calculated	267.3	Measured	0.105	Calculated	384.8	Measured	0.151	Measured	2548.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	17	1	254	688.7	Measured	0.273	Calculated	264.7	Measured	0.105	Calculated	388.7	Measured	0.154	Measured	2524	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	18	1	255	682.5	Measured	0.27	Calculated	265	Measured	0.105	Calculated	394.2	Measured	0.156	Measured	2527.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	19	1	255	684.6	Measured	0.269	Calculated	266.8	Measured	0.105	Calculated	396.9	Measured	0.156	Measured	2544	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	20	1	255	681.9	Measured	0.268	Calculated	267.3	Measured	0.105	Calculated	397.6	Measured	0.156	Measured	2548.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	21	1	254	678.5	Measured	0.266	Calculated	267.2	Measured	0.105	Calculated	400	Measured	0.157	Measured	2547.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	22	1	254	673.1	Measured	0.265	Calculated	266.2	Measured	0.105	Calculated	398.5	Measured	0.157	Measured	2537.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/2/2025	23	1	254	670.1	Measured	0.265	Calculated	265.5	Measured	0.105	Calculated	392.4	Measured	0.155	Measured	2531.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	0	1	255	682	Measured	0.269	Calculated	265.9	Measured	0.105	Calculated	387.8	Measured	0.153	Measured	2534.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	1	1	256	695.3	Measured	0.274	Calculated	266.2	Measured	0.105	Calculated	390.9	Measured	0.154	Measured	2538.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	2	1	255	682.7	Measured	0.27	Calculated	265.2	Measured	0.105	Calculated	391.9	Measured	0.155	Measured	2528.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	3	1	255	683	Measured	0.27	Calculated	265.2	Measured	0.105	Calculated	394.5	Measured	0.156	Measured	2528.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	4	1	255	699.2	Measured	0.277	Calculated	264.6	Measured	0.105	Calculated	398.6	Measured	0.158	Measured	2522.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	5	1	255	704.7	Measured	0.278	Calculated	266.2	Measured	0.105	Calculated	395.9	Measured	0.156	Measured	2537.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	6	1	254	696.8	Measured	0.277	Calculated	264.1	Measured	0.105	Calculated	392.9	Measured	0.156	Measured	2518.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	7	1	255	688.4	Measured	0.272	Calculated	265.8	Measured	0.105	Calculated	387.8	Measured	0.153	Measured	2534.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	8	1	255	695.5	Measured	0.275	Calculated	265.4	Measured	0.105	Calculated	384.6	Measured	0.152	Measured	2530.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	9	1	254	694.5	Measured	0.274	Calculated	266	Measured	0.105	Calculated	380.4	Measured	0.15	Measured	2535.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	10	1	255	687.1	Measured	0.271	Calculated	266.1	Measured	0.105	Calculated	390.8	Measured	0.154	Measured	2537.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/3/2025	11	1	255	673.2	Measured	0.266	Calculated	265.4	Measured	0.105	Calculated	389.8	Measured	0.154	Measured	2531	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	12	1	255	686.7	Measured	0.27	Calculated	266.9	Measured	0.105	Calculated	397	Measured	0.156	Measured	2545.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	13	1	255	699.5	Measured	0.275	Calculated	266.6	Measured	0.105	Calculated	394.1	Measured	0.155	Measured	2542.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	14	1	255	694.9	Measured	0.272	Calculated	267.6	Measured	0.105	Calculated	395.4	Measured	0.155	Measured	2551.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	15	1	254	684.8	Measured	0.27	Calculated	266.2	Measured	0.105	Calculated	403.6	Measured	0.159	Measured	2538.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	16	1	254	674.8	Measured	0.264	Calculated	268.1	Measured	0.105	Calculated	403.9	Measured	0.158	Measured	2556.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	17	1	255	674.8	Measured	0.264	Calculated	268.4	Measured	0.105	Calculated	404.3	Measured	0.158	Measured	2558.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	18	1	255	681.9	Measured	0.269	Calculated	266.3	Measured	0.105	Calculated	398.7	Measured	0.157	Measured	2539.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	19	1	255	684.6	Measured	0.269	Calculated	266.9	Measured	0.105	Calculated	399.5	Measured	0.157	Measured	2544.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	20	1	254	680.6	Measured	0.269	Calculated	265.8	Measured	0.105	Calculated	397.9	Measured	0.157	Measured	2534.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	21	1	255	681.7	Measured	0.268	Calculated	266.5	Measured	0.105	Calculated	398.9	Measured	0.157	Measured	2541	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	22	1	255	697.4	Measured	0.276	Calculated	264.8	Measured	0.105	Calculated	396.5	Measured	0.157	Measured	2525.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/3/2025	23	1	255	684.5	Measured	0.27	Calculated	265.8	Measured	0.105	Calculated	400.5	Measured	0.158	Measured	2534.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	0	1	223	604.5	Measured	0.272	Calculated	233.5	Measured	0.105	Calculated	347.3	Measured	0.156	Measured	2226.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	1	1	213	597.6	Measured	0.28	Calculated	224	Measured	0.105	Calculated	322.6	Measured	0.151	Measured	2136.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	2	1	208	555.3	Measured	0.264	Calculated	220.4	Measured	0.105	Calculated	315.2	Measured	0.15	Measured	2101.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	3	1	210	562.1	Measured	0.267	Calculated	220.9	Measured	0.105	Calculated	313.9	Measured	0.149	Measured	2106.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	4	1	210	534	Measured	0.257	Calculated	217.9	Measured	0.105	Calculated	315.8	Measured	0.152	Measured	2077.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	5	1	209	551.2	Measured	0.261	Calculated	221.6	Measured	0.105	Calculated	321.1	Measured	0.152	Measured	2112.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	6	1	207	573.4	Measured	0.274	Calculated	219.6	Measured	0.105	Calculated	318.3	Measured	0.152	Measured	2093.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	7	1	209	572.6	Measured	0.271	Calculated	221.4	Measured	0.105	Calculated	320.9	Measured	0.152	Measured	2110.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	8	1	208	565.8	Measured	0.268	Calculated	221.1	Measured	0.105	Calculated	314.1	Measured	0.149	Measured	2107.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	9	1	209	564.7	Measured	0.267	Calculated	221.5	Measured	0.105	Calculated	321	Measured	0.152	Measured	2111.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	10	1	213	583.2	Measured	0.27	Calculated	226.7	Measured	0.105	Calculated	328.6	Measured	0.152	Measured	2161.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	11	1	222	600.4	Measured	0.267	Calculated	235.9	Measured	0.105	Calculated	357.6	Measured	0.159	Measured	2249.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	12	1	223	610.1	Measured	0.27	Calculated	236.8	Measured	0.105	Calculated	361.2	Measured	0.16	Measured	2257.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	13	1	223	618	Measured	0.275	Calculated	235.3	Measured	0.105	Calculated	347.8	Measured	0.155	Measured	2243.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	14	1	243	684.1	Measured	0.278	Calculated	258.1	Measured	0.105	Calculated	366.7	Measured	0.149	Measured	2461.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	15	1	255	678.9	Measured	0.263	Calculated	270.3	Measured	0.105	Calculated	402	Measured	0.156	Measured	2576.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	16	1	255	693.4	Measured	0.27	Calculated	269.8	Measured	0.105	Calculated	401.3	Measured	0.156	Measured	2572.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	17	1	255	702.3	Measured	0.274	Calculated	268.9	Measured	0.105	Calculated	405.1	Measured	0.158	Measured	2564.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	18	1	255	692.7	Measured	0.269	Calculated	270	Measured	0.105	Calculated	409.4	Measured	0.159	Measured	2574.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	19	1	256	689.8	Measured	0.267	Calculated	270.9	Measured	0.105	Calculated	408.1	Measured	0.158	Measured	2583	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	20	1	255	694.9	Measured	0.27	Calculated	270.1	Measured	0.105	Calculated	417.2	Measured	0.162	Measured	2575	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	21	1	255	688.7	Measured	0.269	Calculated	268.7	Measured	0.105	Calculated	417.6	Measured	0.163	Measured	2562.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	22	1	255	692	Measured	0.269	Calculated	270	Measured	0.105	Calculated	414.4	Measured	0.161	Measured	2573.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/4/2025	23	1	255	700.5	Measured	0.273	Calculated	269.2	Measured	0.105	Calculated	408.2	Measured	0.159	Measured	2567.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	0	1	255	711.4	Measured	0.277	Calculated	269.5	Measured	0.105	Calculated	408.5	Measured	0.159	Measured	2569.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	1	1	255	692.4	Measured	0.27	Calculated	268.9	Measured	0.105	Calculated	405.1	Measured	0.158	Measured	2563.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	2	1	255	686.5	Measured	0.27	Calculated	267.1	Measured	0.105	Calculated	404.9	Measured	0.159	Measured	2546.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	3	1	256	684.6	Measured	0.266	Calculated	270.1	Measured	0.105	Calculated	412.1	Measured	0.16	Measured	2575.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	4	1	256	662.1	Measured	0.261	Calculated	266.4	Measured	0.105	Calculated	401.4	Measured	0.158	Measured	2540.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	5	1	255	680.5	Measured	0.265	Calculated	269.5	Measured	0.105	Calculated	408.6	Measured	0.159	Measured	2569.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	6	1	255	685.6	Measured	0.267	Calculated	269.7	Measured	0.105	Calculated	411.5	Measured	0.16	Measured	2571.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	7	1	256	692.1	Measured	0.268	Calculated	271	Measured	0.105	Calculated	413.5	Measured	0.16	Measured	2584.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	8	1	255	717.2	Measured	0.278	Calculated	270.4	Measured	0.105	Calculated	412.5	Measured	0.16	Measured	2578.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	9	1	255	701.5	Measured	0.272	Calculated	270.6	Measured	0.105	Calculated	402.5	Measured	0.156	Measured	2580.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	10	1	256	705.8	Measured	0.27	Calculated	273.8	Measured	0.105	Calculated	402	Measured	0.154	Measured	2610.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	11	1	248	689.2	Measured	0.272	Calculated	266.1	Measured	0.105	Calculated	398.4	Measured	0.157	Measured	2537.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	12	1	234	646.6	Measured	0.273	Calculated	248.1	Measured	0.105	Calculated	383.2	Measured	0.162	Measured	2365.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	13	1	237	678.6	Measured	0.282	Calculated	252.4	Measured	0.105	Calculated	382.6	Measured	0.159	Measured	2406.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	14	1	254	711.3	Measured	0.273	Calculated	273.1	Measured	0.105	Calculated	416.7	Measured	0.16	Measured	2604.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	15	1	254	692.7	Measured	0.265	Calculated	274.6	Measured	0.105	Calculated	416.3	Measured	0.159	Measured	2618.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	16	1	254	704.5	Measured	0.272	Calculated	272	Measured	0.105	Calculated	412.4	Measured	0.159	Measured	2593.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	17	1	253	705.4	Measured	0.273	Calculated	270.6	Measured	0.105	Calculated	405.1	Measured	0.157	Measured	2580.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	18	1	253	685.5	Measured	0.268	Calculated	268.8	Measured	0.105	Calculated	404.9	Measured	0.158	Measured	2562.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	19	1	254	689	Measured	0.268	Calculated	269.8	Measured	0.105	Calculated	409.1	Measured	0.159	Measured	2572.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	20	1	254	683.7	Measured	0.265	Calculated	270.8	Measured	0.105	Calculated	415.7	Measured	0.161	Measured	2581.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	21	1	254	683.4	Measured	0.266	Calculated	269.7	Measured	0.105	Calculated	411.4	Measured	0.16	Measured	2571.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	22	1	253	686.5	Measured	0.266	Calculated	270.4	Measured	0.105	Calculated	412.5	Measured	0.16	Measured	2578	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/5/2025	23	1	254	697.9	Measured	0.271	Calculated	269.7	Measured	0.105	Calculated	403.8	Measured	0.157	Measured	2571.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	0	1	254	705.7	Measured	0.275	Calculated	269.2	Measured	0.105	Calculated	400.5	Measured	0.156	Measured	2567	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	1	1	254	687	Measured	0.266	Calculated	270.5	Measured	0.105	Calculated	399.7	Measured	0.155	Measured	2579	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	2	1	254	688	Measured	0.269	Calculated	268.7	Measured	0.105	Calculated	397	Measured	0.155	Measured	2561.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	3	1	254	695.8	Measured	0.272	Calculated	268.4	Measured	0.105	Calculated	396.7	Measured	0.155	Measured	2559.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	4	1	254	671.7	Measured	0.265	Calculated	266.1	Measured	0.105	Calculated	400.9	Measured	0.158	Measured	2537.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	5	1	255	692.3	Measured	0.271	Calculated	268.1	Measured	0.105	Calculated	398.7	Measured	0.156	Measured	2555.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	6	1	216	623.1	Measured	0.286	Calculated	228.2	Measured	0.105	Calculated	306.7	Measured	0.141	Measured	2175.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	7	1	212	590.3	Measured	0.274	Calculated	225.7	Measured	0.105	Calculated	288.3	Measured	0.134	Measured	2151.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	8	1	213	572.3	Measured	0.264	Calculated	227.6	Measured	0.105	Calculated	295.2	Measured	0.136	Measured	2170.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	9	1	213	537.9	Measured	0.245	Calculated	229.9	Measured	0.105	Calculated	295.9	Measured	0.135	Measured	2192.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	10	1	226	547.6	Measured	0.236	Calculated	243.8	Measured	0.105	Calculated	316.1	Measured	0.136	Measured	2324.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	11	1	253	600.1	Measured	0.231	Calculated	272.5	Measured	0.105	Calculated	397.5	Measured	0.153	Measured	2598.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	12	1	253	583	Measured	0.225	Calculated	271.9	Measured	0.105	Calculated	396.6	Measured	0.153	Measured	2592.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	13	1	253	580.3	Measured	0.227	Calculated	268.7	Measured	0.105	Calculated	394.5	Measured	0.154	Measured	2561.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	14	1	254	576.1	Measured	0.226	Calculated	266.9	Measured	0.105	Calculated	394.4	Measured	0.155	Measured	2544.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	15	1	254	583.6	Measured	0.228	Calculated	268.2	Measured	0.105	Calculated	401.6	Measured	0.157	Measured	2557.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	16	1	254	600.5	Measured	0.235	Calculated	267.6	Measured	0.105	Calculated	400.6	Measured	0.157	Measured	2551.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	17	1	253	585.3	Measured	0.231	Calculated	265.9	Measured	0.105	Calculated	405.6	Measured	0.16	Measured	2535.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	18	1	253	580.3	Measured	0.229	Calculated	265.4	Measured	0.105	Calculated	404.9	Measured	0.16	Measured	2530.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	19	1	254	590.6	Measured	0.234	Calculated	265	Measured	0.105	Calculated	399.2	Measured	0.158	Measured	2526.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	20	1	253	593.7	Measured	0.234	Calculated	265.7	Measured	0.105	Calculated	397.8	Measured	0.157	Measured	2533.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	21	1	253	573	Measured	0.228	Calculated	263.8	Measured	0.105	Calculated	402.5	Measured	0.16	Measured	2515.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	22	1	254	652.1	Measured	0.258	Calculated	264.9	Measured	0.105	Calculated	399	Measured	0.158	Measured	2525.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/6/2025	23	1	253	754.6	Measured	0.3	Calculated	264.2	Measured	0.105	Calculated	400.6	Measured	0.159	Measured	2519.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	0	1	254	622.4	Measured	0.246	Calculated	265.2	Measured	0.105	Calculated	397	Measured	0.157	Measured	2528.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/7/2025	1	1	254	600.6	Measured	0.24	Calculated	262.8	Measured	0.105	Calculated	395.9	Measured	0.158	Measured	2505.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	2	1	254	592.1	Measured	0.236	Calculated	262.8	Measured	0.105	Calculated	398.4	Measured	0.159	Measured	2505.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	3	1	254	570.1	Measured	0.227	Calculated	263.7	Measured	0.105	Calculated	404.8	Measured	0.161	Measured	2514.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	4	1	254	568.6	Measured	0.23	Calculated	259.1	Measured	0.105	Calculated	397.8	Measured	0.161	Measured	2470.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	5	1	253	563.9	Measured	0.226	Calculated	261.9	Measured	0.105	Calculated	399.5	Measured	0.16	Measured	2497	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	6	1	254	571.8	Measured	0.229	Calculated	261.7	Measured	0.105	Calculated	399.2	Measured	0.16	Measured	2494.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	7	1	254	581.9	Measured	0.232	Calculated	262.9	Measured	0.105	Calculated	401.1	Measured	0.16	Measured	2507.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	8	1	253	570.6	Measured	0.225	Calculated	265.9	Measured	0.105	Calculated	408.2	Measured	0.161	Measured	2535.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	9	1	254	584.7	Measured	0.224	Calculated	273.2	Measured	0.105	Calculated	416.7	Measured	0.16	Measured	2604.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	10	1	254	577.7	Measured	0.226	Calculated	268.4	Measured	0.105	Calculated	409.5	Measured	0.16	Measured	2559.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	11	1	254	568.3	Measured	0.222	Calculated	268.7	Measured	0.105	Calculated	412.5	Measured	0.161	Measured	2562	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	12	1	253	580.6	Measured	0.223	Calculated	272.5	Measured	0.105	Calculated	415.7	Measured	0.16	Measured	2598.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	13	1	254	613	Measured	0.234	Calculated	275.1	Measured	0.105	Calculated	422.2	Measured	0.161	Measured	2622.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	14	1	253	621.9	Measured	0.237	Calculated	275.8	Measured	0.105	Calculated	428.6	Measured	0.163	Measured	2629.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	15	1	254	620.2	Measured	0.235	Calculated	276.5	Measured	0.105	Calculated	424.4	Measured	0.161	Measured	2636.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	16	1	254	619.7	Measured	0.235	Calculated	276.3	Measured	0.105	Calculated	424.1	Measured	0.161	Measured	2634.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	17	1	253	601.1	Measured	0.231	Calculated	273.4	Measured	0.105	Calculated	419.6	Measured	0.161	Measured	2606.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	18	1	254	593.9	Measured	0.228	Calculated	273.1	Measured	0.105	Calculated	419.2	Measured	0.161	Measured	2604	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	19	1	254	594.8	Measured	0.228	Calculated	273.7	Measured	0.105	Calculated	420.1	Measured	0.161	Measured	2609.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	20	1	253	590.6	Measured	0.225	Calculated	274.8	Measured	0.105	Calculated	427.1	Measured	0.163	Measured	2620.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	21	1	254	595.3	Measured	0.227	Calculated	274.5	Measured	0.105	Calculated	424.1	Measured	0.162	Measured	2617.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	22	1	253	590.9	Measured	0.227	Calculated	272.8	Measured	0.105	Calculated	421.4	Measured	0.162	Measured	2601	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/7/2025	23	1	254	605.8	Measured	0.232	Calculated	273.6	Measured	0.105	Calculated	422.6	Measured	0.162	Measured	2608.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	0	1	254	594.9	Measured	0.228	Calculated	274	Measured	0.105	Calculated	420.7	Measured	0.161	Measured	2612.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	1	1	254	608.4	Measured	0.233	Calculated	273.4	Measured	0.105	Calculated	422.3	Measured	0.162	Measured	2606.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	2	1	254	605.7	Measured	0.233	Calculated	272.3	Measured	0.105	Calculated	428.4	Measured	0.165	Measured	2596.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	3	1	254	593.8	Measured	0.227	Calculated	274.4	Measured	0.105	Calculated	423.9	Measured	0.162	Measured	2616.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	4	1	253	590.7	Measured	0.23	Calculated	268.8	Measured	0.105	Calculated	422.9	Measured	0.165	Measured	2562.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	5	1	254	591.9	Measured	0.228	Calculated	272.5	Measured	0.105	Calculated	431.3	Measured	0.166	Measured	2598.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	6	1	254	595.9	Measured	0.23	Calculated	272.2	Measured	0.105	Calculated	428.2	Measured	0.165	Measured	2595.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	7	1	240	568.4	Measured	0.232	Calculated	256.9	Measured	0.105	Calculated	401.8	Measured	0.164	Measured	2449.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	8	1	249	605.3	Measured	0.234	Calculated	270.8	Measured	0.105	Calculated	454.5	Measured	0.176	Measured	2582.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	9	1	251	599.2	Measured	0.23	Calculated	272.6	Measured	0.105	Calculated	460.1	Measured	0.177	Measured	2599.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	10	1	249	574.9	Measured	0.223	Calculated	270.2	Measured	0.105	Calculated	463.8	Measured	0.18	Measured	2576.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	11	1	251	562.6	Measured	0.217	Calculated	271.7	Measured	0.105	Calculated	458.6	Measured	0.177	Measured	2591	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	12	1	251	587.1	Measured	0.225	Calculated	273.2	Measured	0.105	Calculated	463.7	Measured	0.178	Measured	2605.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	13	1	251	598.4	Measured	0.229	Calculated	273.5	Measured	0.105	Calculated	466.8	Measured	0.179	Measured	2607.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	14	1	254	652.5	Measured	0.247	Calculated	277.2	Measured	0.105	Calculated	478.3	Measured	0.181	Measured	2642.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	15	1	256	709.8	Measured	0.267	Calculated	279.1	Measured	0.105	Calculated	481.7	Measured	0.181	Measured	2661.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	16	1	256	690.2	Measured	0.26	Calculated	278.4	Measured	0.105	Calculated	480.4	Measured	0.181	Measured	2654.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	17	1	255	712.3	Measured	0.268	Calculated	278.8	Measured	0.105	Calculated	481.1	Measured	0.181	Measured	2658.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	18	1	257	729.6	Measured	0.274	Calculated	278.9	Measured	0.105	Calculated	478.6	Measured	0.18	Measured	2659.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	19	1	257	775.9	Measured	0.293	Calculated	277.8	Measured	0.105	Calculated	474.1	Measured	0.179	Measured	2648.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	20	1	255	755	Measured	0.287	Calculated	276.2	Measured	0.105	Calculated	460.8	Measured	0.175	Measured	2633.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	21	1	254	714.7	Measured	0.272	Calculated	275.8	Measured	0.105	Calculated	457.5	Measured	0.174	Measured	2629.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	22	1	254	675.3	Measured	0.258	Calculated	274.5	Measured	0.105	Calculated	460.6	Measured	0.176	Measured	2616.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/8/2025	23	1	256	786.9	Measured	0.296	Calculated	278.6	Measured	0.105	Calculated	459.5	Measured	0.173	Measured	2656.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	0	1	257	684.6	Measured	0.257	Calculated	279	Measured	0.105	Calculated	457.6	Measured	0.172	Measured	2660.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	1	1	256	709.2	Measured	0.269	Calculated	276	Measured	0.105	Calculated	452.6	Measured	0.172	Measured	2631.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	2	1	256	733.5	Measured	0.278	Calculated	276.7	Measured	0.105	Calculated	456.5	Measured	0.173	Measured	2638.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	3	1	257	698.6	Measured	0.266	Calculated	275.8	Measured	0.105	Calculated	447	Measured	0.17	Measured	2629.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	4	1	256	697.9	Measured	0.267	Calculated	273.7	Measured	0.105	Calculated	448.9	Measured	0.172	Measured	2610.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	5	1	255	701	Measured	0.268	Calculated	274.6	Measured	0.105	Calculated	455.6	Measured	0.174	Measured	2618.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	6	1	256	705.7	Measured	0.271	Calculated	273.6	Measured	0.105	Calculated	448.7	Measured	0.172	Measured	2608.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	7	1	254	706.9	Measured	0.271	Calculated	273.5	Measured	0.105	Calculated	432.9	Measured	0.166	Measured	2607.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	8	1	254	735.4	Measured	0.281	Calculated	274.9	Measured	0.105	Calculated	427.3	Measured	0.163	Measured	2621.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	9	1	254	697	Measured	0.265	Calculated	275.4	Measured	0.105	Calculated	436	Measured	0.166	Measured	2626.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	10	1	254	702.9	Measured	0.265	Calculated	278.2	Measured	0.105	Calculated	440.3	Measured	0.166	Measured	2652.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	11	1	254	717	Measured	0.27	Calculated	278.5	Measured	0.105	Calculated	448.7	Measured	0.169	Measured	2655.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	12	1	254	719.3	Measured	0.272	Calculated	277.3	Measured	0.105	Calculated	452.1	Measured	0.171	Measured	2643.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	13	1	254	704.4	Measured	0.267	Calculated	276.8	Measured	0.105	Calculated	451.3	Measured	0.171	Measured	2639	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	14	1	254	704.7	Measured	0.266	Calculated	277.7	Measured	0.105	Calculated	450.1	Measured	0.17	Measured	2647.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	15	1	255	711.5	Measured	0.269	Calculated	277.1	Measured	0.105	Calculated	449.2	Measured	0.17	Measured	2642.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	16	1	254	708.7	Measured	0.268	Calculated	277.7	Measured	0.105	Calculated	452.7	Measured	0.171	Measured	2647.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	17	1	254	731.2	Measured	0.276	Calculated	277.4	Measured	0.105	Calculated	452.3	Measured	0.171	Measured	2645.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	18	1	254	737.7	Measured	0.28	Calculated	276.8	Measured	0.105	Calculated	448.7	Measured	0.17	Measured	2639.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	19	1	254	712.9	Measured	0.271	Calculated	276.1	Measured	0.105	Calculated	444.9	Measured	0.169	Measured	2632.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	20	1	254	703.6	Measured	0.268	Calculated	275.1	Measured	0.105	Calculated	443.3	Measured	0.169	Measured	2623.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	21	1	254	701.4	Measured	0.268	Calculated	274.8	Measured	0.105	Calculated	450.6	Measured	0.172	Measured	2620	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	22	1	255	727.4	Measured	0.276	Calculated	276.7	Measured	0.105	Calculated	445.9	Measured	0.169	Measured	2638.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/9/2025	23	1	254	723.7	Measured	0.277	Calculated	274.1	Measured	0.105	Calculated	446.8	Measured	0.171	Measured	2613.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	0	1	254	709.6	Measured	0.271	Calculated	274.6	Measured	0.105	Calculated	445	Measured	0.17	Measured	2617.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	1	1	254	720.2	Measured	0.277	Calculated	273	Measured	0.105	Calculated	445.1	Measured	0.171	Measured	2602.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	2	1	254	699.9	Measured	0.267	Calculated	274.5	Measured	0.105	Calculated	442.3	Measured	0.169	Measured	2617	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	3	1	254	690.5	Measured	0.265	Calculated	273.4	Measured	0.105	Calculated	451	Measured	0.173	Measured	2606.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	4	1	254	678.5	Measured	0.263	Calculated	270.4	Measured	0.105	Calculated	459	Measured	0.178	Measured	2578.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	5	1	254	699.7	Measured	0.27	Calculated	271.5	Measured	0.105	Calculated	455.7	Measured	0.176	Measured	2589.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	6	1	255	710.8	Measured	0.273	Calculated	272.7	Measured	0.105	Calculated	444.6	Measured	0.171	Measured	2600.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	7	1	254	721	Measured	0.276	Calculated	273.5	Measured	0.105	Calculated	461.6	Measured	0.177	Measured	2607.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	8	1	254	708.1	Measured	0.27	Calculated	274.8	Measured	0.105	Calculated	463.8	Measured	0.177	Measured	2620.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	9	1	254	724.8	Measured	0.275	Calculated	276.3	Measured	0.105	Calculated	474.2	Measured	0.18	Measured	2634.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	10	1	255	682.6	Measured	0.257	Calculated	278.4	Measured	0.105	Calculated	464.5	Measured	0.175	Measured	2654.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	11	1	254	680.7	Measured	0.258	Calculated	276.6	Measured	0.105	Calculated	461.6	Measured	0.175	Measured	2637.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	12	1	254	695.7	Measured	0.263	Calculated	277.2	Measured	0.105	Calculated	467.8	Measured	0.177	Measured	2642.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	13	1	254	715.6	Measured	0.27	Calculated	278.2	Measured	0.105	Calculated	472.2	Measured	0.178	Measured	2652.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	14	1	254	720.1	Measured	0.27	Calculated	279.7	Measured	0.105	Calculated	477.4	Measured	0.179	Measured	2667	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/10/2025	15	1	255	722.8	Measured	0.273	Calculated	278.1	Measured	0.105	Calculated	477.3	Measured	0.18	Measured	2651.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	16	1	254	735	Measured	0.276	Calculated	279.4	Measured	0.105	Calculated	471.5	Measured	0.177	Measured	2663.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	17	1	254	715.3	Measured	0.271	Calculated	277.1	Measured	0.105	Calculated	465	Measured	0.176	Measured	2641.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	18	1	254	707.6	Measured	0.268	Calculated	277.3	Measured	0.105	Calculated	467.9	Measured	0.177	Measured	2643.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	19	1	254	710.7	Measured	0.269	Calculated	277.4	Measured	0.105	Calculated	465.5	Measured	0.176	Measured	2644.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	20	1	254	718.4	Measured	0.272	Calculated	277.2	Measured	0.105	Calculated	475.7	Measured	0.18	Measured	2642.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	21	1	254	710.4	Measured	0.27	Calculated	276.4	Measured	0.105	Calculated	474.5	Measured	0.18	Measured	2635.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	22	1	254	707.9	Measured	0.268	Calculated	276.8	Measured	0.105	Calculated	469.8	Measured	0.178	Measured	2639.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/10/2025	23	1	254	790.5	Measured	0.299	Calculated	277.3	Measured	0.105	Calculated	481.1	Measured	0.182	Measured	2643.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	0	1	254	717.7	Measured	0.272	Calculated	277.2	Measured	0.105	Calculated	475.7	Measured	0.18	Measured	2643	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	1	1	254	701.9	Measured	0.267	Calculated	275.6	Measured	0.105	Calculated	470.3	Measured	0.179	Measured	2627.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	2	1	254	683.1	Measured	0.259	Calculated	276.3	Measured	0.105	Calculated	466.4	Measured	0.177	Measured	2634.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	3	1	255	711.5	Measured	0.272	Calculated	274.5	Measured	0.105	Calculated	466	Measured	0.178	Measured	2617.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	4	1	254	711.8	Measured	0.273	Calculated	273.1	Measured	0.105	Calculated	466.2	Measured	0.179	Measured	2604.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	5	1	254	719.1	Measured	0.274	Calculated	275.6	Measured	0.105	Calculated	473.1	Measured	0.18	Measured	2628.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	6	1	254	705.4	Measured	0.271	Calculated	273.2	Measured	0.105	Calculated	469	Measured	0.18	Measured	2605.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	7	1	254	707.7	Measured	0.271	Calculated	274.4	Measured	0.105	Calculated	468.3	Measured	0.179	Measured	2616.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	8	1	254	716.9	Measured	0.274	Calculated	274.6	Measured	0.105	Calculated	479.1	Measured	0.183	Measured	2617.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	9	1	254	705.5	Measured	0.269	Calculated	274.8	Measured	0.105	Calculated	463.8	Measured	0.177	Measured	2620.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	10	1	254	737.3	Measured	0.282	Calculated	273.8	Measured	0.105	Calculated	469.9	Measured	0.18	Measured	2610.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	11	1	254	745.8	Measured	0.285	Calculated	274.5	Measured	0.105	Calculated	468.5	Measured	0.179	Measured	2617.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	12	1	255	719	Measured	0.273	Calculated	276.7	Measured	0.105	Calculated	474.8	Measured	0.18	Measured	2637.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	13	1	254	683	Measured	0.261	Calculated	274	Measured	0.105	Calculated	472.9	Measured	0.181	Measured	2612.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	14	1	254	703	Measured	0.268	Calculated	274.9	Measured	0.105	Calculated	471.9	Measured	0.18	Measured	2621.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	15	1	255	714.7	Measured	0.271	Calculated	277.1	Measured	0.105	Calculated	475.5	Measured	0.18	Measured	2641.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	16	1	254	742.3	Measured	0.283	Calculated	275.4	Measured	0.105	Calculated	475.3	Measured	0.181	Measured	2626	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	17	1	254	725	Measured	0.277	Calculated	274.8	Measured	0.105	Calculated	466.4	Measured	0.178	Measured	2620.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	18	1	254	707.3	Measured	0.27	Calculated	274.3	Measured	0.105	Calculated	470.7	Measured	0.18	Measured	2614.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	19	1	254	682.3	Measured	0.261	Calculated	273.7	Measured	0.105	Calculated	469.8	Measured	0.18	Measured	2609.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	20	1	254	700.7	Measured	0.267	Calculated	275.1	Measured	0.105	Calculated	469.4	Measured	0.179	Measured	2622.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	21	1	254	711.5	Measured	0.274	Calculated	272.5	Measured	0.105	Calculated	459.9	Measured	0.177	Measured	2598.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	22	1	254	690.8	Measured	0.264	Calculated	274.6	Measured	0.105	Calculated	463.4	Measured	0.177	Measured	2618.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/11/2025	23	1	254	695.8	Measured	0.268	Calculated	272.4	Measured	0.105	Calculated	464.9	Measured	0.179	Measured	2597.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	0	1	185	518.3	Measured	0.27	Calculated	201.4	Measured	0.105	Calculated	334.1	Measured	0.174	Measured	1920.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	1	1	236	673.9	Measured	0.276	Calculated	255.9	Measured	0.105	Calculated	385.6	Measured	0.158	Measured	2440.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	2	1	255	664.2	Measured	0.256	Calculated	272.4	Measured	0.105	Calculated	467.5	Measured	0.18	Measured	2597	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	3	1	254	691.1	Measured	0.267	Calculated	271.6	Measured	0.105	Calculated	461	Measured	0.178	Measured	2589.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	4	1	254	704.2	Measured	0.273	Calculated	270.5	Measured	0.105	Calculated	459	Measured	0.178	Measured	2578.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	5	1	255	712.3	Measured	0.274	Calculated	272.3	Measured	0.105	Calculated	456.9	Measured	0.176	Measured	2596	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	6	1	255	698.7	Measured	0.27	Calculated	270.9	Measured	0.105	Calculated	441.7	Measured	0.171	Measured	2583.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	7	1	255	712	Measured	0.275	Calculated	271.1	Measured	0.105	Calculated	442.1	Measured	0.171	Measured	2585.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	8	1	255	708.3	Measured	0.275	Calculated	270.2	Measured	0.105	Calculated	432.9	Measured	0.168	Measured	2576.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	9	1	254	686.1	Measured	0.266	Calculated	270.7	Measured	0.105	Calculated	436.1	Measured	0.169	Measured	2580.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	10	1	255	679.5	Measured	0.263	Calculated	271	Measured	0.105	Calculated	454.7	Measured	0.176	Measured	2583.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	11	1	255	686.6	Measured	0.266	Calculated	271.1	Measured	0.105	Calculated	457.6	Measured	0.177	Measured	2585.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	12	1	255	700	Measured	0.269	Calculated	273	Measured	0.105	Calculated	460.7	Measured	0.177	Measured	2602.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	13	1	255	703.6	Measured	0.269	Calculated	273.9	Measured	0.105	Calculated	464.8	Measured	0.178	Measured	2611.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	14	1	254	691.2	Measured	0.267	Calculated	271.2	Measured	0.105	Calculated	465.4	Measured	0.18	Measured	2585.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	15	1	255	679.2	Measured	0.261	Calculated	272.5	Measured	0.105	Calculated	465.1	Measured	0.179	Measured	2598.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	16	1	255	661.7	Measured	0.257	Calculated	270.4	Measured	0.105	Calculated	461.5	Measured	0.179	Measured	2578.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	17	1	255	662	Measured	0.256	Calculated	271.1	Measured	0.105	Calculated	465.3	Measured	0.18	Measured	2584.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	18	1	255	642.5	Measured	0.246	Calculated	273.7	Measured	0.105	Calculated	454.1	Measured	0.174	Measured	2610	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	19	1	254	631.5	Measured	0.244	Calculated	271.6	Measured	0.105	Calculated	458.4	Measured	0.177	Measured	2590.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	20	1	254	637.8	Measured	0.246	Calculated	272.3	Measured	0.105	Calculated	467.3	Measured	0.18	Measured	2596.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	21	1	255	644.7	Measured	0.247	Calculated	273.5	Measured	0.105	Calculated	472	Measured	0.181	Measured	2607.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	22	1	255	635.6	Measured	0.246	Calculated	271.3	Measured	0.105	Calculated	463.1	Measured	0.179	Measured	2587.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/12/2025	23	1	255	647.3	Measured	0.25	Calculated	272	Measured	0.105	Calculated	464.3	Measured	0.179	Measured	2593.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	0	1	255	645.9	Measured	0.249	Calculated	272.3	Measured	0.105	Calculated	467.3	Measured	0.18	Measured	2596	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	1	1	255	649.6	Measured	0.25	Calculated	272.1	Measured	0.105	Calculated	464.4	Measured	0.179	Measured	2594.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	2	1	255	645.9	Measured	0.249	Calculated	272.6	Measured	0.105	Calculated	470.4	Measured	0.181	Measured	2598.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	3	1	255	633.8	Measured	0.244	Calculated	272.6	Measured	0.105	Calculated	467.9	Measured	0.18	Measured	2599.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	4	1	255	612	Measured	0.237	Calculated	270.5	Measured	0.105	Calculated	461.7	Measured	0.179	Measured	2579.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	5	1	255	626.9	Measured	0.243	Calculated	271.1	Measured	0.105	Calculated	465.3	Measured	0.18	Measured	2585	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	6	1	255	640.3	Measured	0.246	Calculated	272.5	Measured	0.105	Calculated	459.9	Measured	0.177	Measured	2598.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	7	1	255	653.9	Measured	0.251	Calculated	273.1	Measured	0.105	Calculated	463.5	Measured	0.178	Measured	2603.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	8	1	255	653.2	Measured	0.248	Calculated	276.3	Measured	0.105	Calculated	458.3	Measured	0.174	Measured	2634	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	9	1	254	651.3	Measured	0.247	Calculated	276	Measured	0.105	Calculated	460.6	Measured	0.175	Measured	2631.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	10	1	255	672.9	Measured	0.256	Calculated	276	Measured	0.105	Calculated	457.8	Measured	0.174	Measured	2631.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	11	1	254	675.6	Measured	0.259	Calculated	273.6	Measured	0.105	Calculated	446.1	Measured	0.171	Measured	2608.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	12	1	255	650.1	Measured	0.248	Calculated	274.7	Measured	0.105	Calculated	440	Measured	0.168	Measured	2619	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	13	1	255	660.3	Measured	0.252	Calculated	274.4	Measured	0.105	Calculated	447.4	Measured	0.171	Measured	2616.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	14	1	255	686.4	Measured	0.262	Calculated	274.8	Measured	0.105	Calculated	455.9	Measured	0.174	Measured	2620.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	15	1	255	667.8	Measured	0.256	Calculated	274	Measured	0.105	Calculated	465.1	Measured	0.178	Measured	2612.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	16	1	255	663.9	Measured	0.253	Calculated	275.3	Measured	0.105	Calculated	469.9	Measured	0.179	Measured	2625.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	17	1	255	669	Measured	0.257	Calculated	272.9	Measured	0.105	Calculated	460.5	Measured	0.177	Measured	2601.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	18	1	255	657.3	Measured	0.251	Calculated	274.8	Measured	0.105	Calculated	455.9	Measured	0.174	Measured	2620.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	19	1	255	658.4	Measured	0.252	Calculated	274.2	Measured	0.105	Calculated	449.6	Measured	0.172	Measured	2614	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	20	1	254	656	Measured	0.25	Calculated	275.2	Measured	0.105	Calculated	461.8	Measured	0.176	Measured	2623.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	21	1	255	658	Measured	0.251	Calculated	274.6	Measured	0.105	Calculated	463.5	Measured	0.177	Measured	2618.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	22	1	255	654.9	Measured	0.251	Calculated	273.3	Measured	0.105	Calculated	458.7	Measured	0.176	Measured	2606.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/13/2025	23	1	254	654.5	Measured	0.253	Calculated	271.2	Measured	0.105	Calculated	455	Measured	0.176	Measured	2585.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	0	1	254	656.9	Measured	0.255	Calculated	270.5	Measured	0.105	Calculated	448.7	Measured	0.174	Measured	2579	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	1	1	255	636.9	Measured	0.246	Calculated	271.9	Measured	0.105	Calculated	433	Measured	0.167	Measured	2592.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	2	1	254	633.1	Measured	0.246	Calculated	269.8	Measured	0.105	Calculated	437.2	Measured	0.17	Measured	2572	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	3	1	255	644.7	Measured	0.249	Calculated	271.9	Measured	0.105	Calculated	438.1	Measured	0.169	Measured	2592.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	4	1	255	650	Measured	0.253	Calculated	269.3	Measured	0.105	Calculated	428.8	Measured	0.167	Measured	2567.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/14/2025	5	1	255	642	Measured	0.248	Calculated	271	Measured	0.105	Calculated	441.9	Measured	0.171	Measured	2584	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	6	1	255	640.9	Measured	0.248	Calculated	271.4	Measured	0.105	Calculated	447.6	Measured	0.173	Measured	2587.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	7	1	254	633.3	Measured	0.245	Calculated	271.5	Measured	0.105	Calculated	445.3	Measured	0.172	Measured	2588.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	8	1	254	645.5	Measured	0.249	Calculated	271.6	Measured	0.105	Calculated	450.6	Measured	0.174	Measured	2589.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	9	1	255	655.2	Measured	0.251	Calculated	274	Measured	0.105	Calculated	449.4	Measured	0.172	Measured	2612.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	10	1	255	639.1	Measured	0.246	Calculated	272.9	Measured	0.105	Calculated	455.3	Measured	0.175	Measured	2601.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	11	1	255	637.7	Measured	0.244	Calculated	274	Measured	0.105	Calculated	459.8	Measured	0.176	Measured	2612.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	12	1	255	655.3	Measured	0.25	Calculated	274.9	Measured	0.105	Calculated	458.6	Measured	0.175	Measured	2620.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	13	1	255	678.3	Measured	0.259	Calculated	275.1	Measured	0.105	Calculated	459	Measured	0.175	Measured	2623.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	14	1	254	695	Measured	0.265	Calculated	275.3	Measured	0.105	Calculated	456.7	Measured	0.174	Measured	2624.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	15	1	254	654.7	Measured	0.25	Calculated	275.2	Measured	0.105	Calculated	461.8	Measured	0.176	Measured	2623.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	16	1	255	648.4	Measured	0.247	Calculated	275.1	Measured	0.105	Calculated	448.6	Measured	0.171	Measured	2623.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	17	1	254	645.4	Measured	0.247	Calculated	274.4	Measured	0.105	Calculated	447.4	Measured	0.171	Measured	2616.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	18	1	255	649.1	Measured	0.249	Calculated	273.7	Measured	0.105	Calculated	451.4	Measured	0.173	Measured	2609.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	19	1	255	656.7	Measured	0.25	Calculated	275.5	Measured	0.105	Calculated	457.1	Measured	0.174	Measured	2626.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	20	1	254	666.6	Measured	0.254	Calculated	275	Measured	0.105	Calculated	458.9	Measured	0.175	Measured	2622.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	21	1	255	667.8	Measured	0.255	Calculated	274.5	Measured	0.105	Calculated	439.7	Measured	0.168	Measured	2617.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	22	1	255	663.6	Measured	0.255	Calculated	272.7	Measured	0.105	Calculated	439.4	Measured	0.169	Measured	2600.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/14/2025	23	1	254	654.3	Measured	0.252	Calculated	272.7	Measured	0.105	Calculated	431.7	Measured	0.166	Measured	2600.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	0	1	254	644.3	Measured	0.247	Calculated	273.1	Measured	0.105	Calculated	434.8	Measured	0.167	Measured	2603.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	1	1	255	630.8	Measured	0.242	Calculated	273.3	Measured	0.105	Calculated	432.6	Measured	0.166	Measured	2606.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	2	1	255	629.8	Measured	0.242	Calculated	272.6	Measured	0.105	Calculated	434.1	Measured	0.167	Measured	2599.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	3	1	255	634.6	Measured	0.244	Calculated	273	Measured	0.105	Calculated	442.4	Measured	0.17	Measured	2602.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	4	1	254	623.1	Measured	0.243	Calculated	268.6	Measured	0.105	Calculated	435.3	Measured	0.17	Measured	2560.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	5	1	254	647.3	Measured	0.249	Calculated	272.4	Measured	0.105	Calculated	438.9	Measured	0.169	Measured	2597.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	6	1	255	645.2	Measured	0.249	Calculated	272.1	Measured	0.105	Calculated	438.4	Measured	0.169	Measured	2594.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	7	1	255	651.8	Measured	0.252	Calculated	271.4	Measured	0.105	Calculated	439.9	Measured	0.17	Measured	2587.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	8	1	254	665.5	Measured	0.257	Calculated	271.3	Measured	0.105	Calculated	426.8	Measured	0.165	Measured	2586.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	9	1	254	652.3	Measured	0.249	Calculated	275	Measured	0.105	Calculated	432.7	Measured	0.165	Measured	2622.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	10	1	255	650.8	Measured	0.247	Calculated	276.4	Measured	0.105	Calculated	434.9	Measured	0.165	Measured	2635.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	11	1	255	656.2	Measured	0.249	Calculated	276.7	Measured	0.105	Calculated	432.7	Measured	0.164	Measured	2638.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	12	1	255	655	Measured	0.248	Calculated	277.4	Measured	0.105	Calculated	433.7	Measured	0.164	Measured	2644.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	13	1	255	675.9	Measured	0.255	Calculated	277.6	Measured	0.105	Calculated	434.1	Measured	0.164	Measured	2646.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	14	1	254	665.5	Measured	0.252	Calculated	276.9	Measured	0.105	Calculated	446.1	Measured	0.169	Measured	2639.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	15	1	255	673.1	Measured	0.253	Calculated	279	Measured	0.105	Calculated	438.9	Measured	0.165	Measured	2659.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	16	1	255	689	Measured	0.259	Calculated	278.5	Measured	0.105	Calculated	443.4	Measured	0.167	Measured	2655.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	17	1	254	691.8	Measured	0.262	Calculated	277	Measured	0.105	Calculated	451.6	Measured	0.171	Measured	2641.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	18	1	255	657.8	Measured	0.249	Calculated	277	Measured	0.105	Calculated	443.8	Measured	0.168	Measured	2641.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	19	1	254	637	Measured	0.243	Calculated	275.4	Measured	0.105	Calculated	436	Measured	0.166	Measured	2626.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	20	1	255	656.3	Measured	0.249	Calculated	276.2	Measured	0.105	Calculated	442.4	Measured	0.168	Measured	2633.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	21	1	254	659.2	Measured	0.25	Calculated	276.5	Measured	0.105	Calculated	453.5	Measured	0.172	Measured	2636.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	22	1	255	639.4	Measured	0.243	Calculated	275.6	Measured	0.105	Calculated	452	Measured	0.172	Measured	2627.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/15/2025	23	1	255	632.4	Measured	0.242	Calculated	274	Measured	0.105	Calculated	446.8	Measured	0.171	Measured	2612.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	0	1	255	647.5	Measured	0.248	Calculated	273.8	Measured	0.105	Calculated	446.5	Measured	0.171	Measured	2611	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	1	1	256	650	Measured	0.25	Calculated	273.2	Measured	0.105	Calculated	442.9	Measured	0.17	Measured	2605.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	2	1	254	632.4	Measured	0.242	Calculated	274	Measured	0.105	Calculated	439	Measured	0.168	Measured	2612.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	3	1	254	641.6	Measured	0.246	Calculated	273.4	Measured	0.105	Calculated	435.3	Measured	0.167	Measured	2606.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	4	1	254	643	Measured	0.247	Calculated	273.3	Measured	0.105	Calculated	445.7	Measured	0.171	Measured	2606.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	5	1	255	648.1	Measured	0.248	Calculated	273.8	Measured	0.105	Calculated	451.7	Measured	0.173	Measured	2610.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	6	1	255	646.6	Measured	0.247	Calculated	274.9	Measured	0.105	Calculated	445.6	Measured	0.17	Measured	2621.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	7	1	254	640.8	Measured	0.245	Calculated	274.2	Measured	0.105	Calculated	449.6	Measured	0.172	Measured	2614.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	8	1	255	649.7	Measured	0.248	Calculated	274.8	Measured	0.105	Calculated	450.7	Measured	0.172	Measured	2620.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	9	1	255	645.7	Measured	0.246	Calculated	275.4	Measured	0.105	Calculated	454.3	Measured	0.173	Measured	2626	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	10	1	255	649.9	Measured	0.246	Calculated	276.9	Measured	0.105	Calculated	456.7	Measured	0.173	Measured	2640	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	11	1	254	674.4	Measured	0.257	Calculated	275.6	Measured	0.105	Calculated	457.3	Measured	0.174	Measured	2627.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	12	1	255	666.9	Measured	0.251	Calculated	278.3	Measured	0.105	Calculated	467	Measured	0.176	Measured	2653.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	13	1	255	676.9	Measured	0.255	Calculated	278.4	Measured	0.105	Calculated	467.2	Measured	0.176	Measured	2654.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	14	1	255	675.4	Measured	0.256	Calculated	276.3	Measured	0.105	Calculated	469	Measured	0.178	Measured	2634.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	15	1	254	665.8	Measured	0.253	Calculated	275.7	Measured	0.105	Calculated	449.6	Measured	0.171	Measured	2629.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	16	1	230	582.4	Measured	0.248	Calculated	246.7	Measured	0.105	Calculated	409.3	Measured	0.174	Measured	2352.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	17	1	172	474.8	Measured	0.258	Calculated	192.9	Measured	0.105	Calculated	301.7	Measured	0.164	Measured	1839.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	18	1	173	472.5	Measured	0.251	Calculated	197.2	Measured	0.105	Calculated	304.6	Measured	0.162	Measured	1880.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	19	1	186	488.4	Measured	0.248	Calculated	206.5	Measured	0.105	Calculated	307.1	Measured	0.156	Measured	1968.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	20	1	188	585.4	Measured	0.297	Calculated	206.6	Measured	0.105	Calculated	325	Measured	0.165	Measured	1969.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	21	1	236	657.2	Measured	0.27	Calculated	255.6	Measured	0.105	Calculated	416.7	Measured	0.171	Measured	2436.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	22	1	252	635.6	Measured	0.245	Calculated	271.6	Measured	0.105	Calculated	450.7	Measured	0.174	Measured	2590.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/16/2025	23	1	251	636.7	Measured	0.248	Calculated	269.8	Measured	0.105	Calculated	452.8	Measured	0.176	Measured	2572.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	0	1	252	663	Measured	0.257	Calculated	270.1	Measured	0.105	Calculated	448.2	Measured	0.174	Measured	2575.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	1	1	252	636.4	Measured	0.246	Calculated	271.4	Measured	0.105	Calculated	442.5	Measured	0.171	Measured	2588	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	2	1	252	627.8	Measured	0.243	Calculated	270.9	Measured	0.105	Calculated	441.7	Measured	0.171	Measured	2582.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	3	1	252	634.7	Measured	0.246	Calculated	270.4	Measured	0.105	Calculated	443.5	Measured	0.172	Measured	2578.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	4	1	252	646.6	Measured	0.253	Calculated	267.5	Measured	0.105	Calculated	431.1	Measured	0.169	Measured	2550.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	5	1	252	644.7	Measured	0.251	Calculated	269.5	Measured	0.105	Calculated	447.1	Measured	0.174	Measured	2569.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	6	1	251	642.6	Measured	0.249	Calculated	270.4	Measured	0.105	Calculated	448.6	Measured	0.174	Measured	2577.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	7	1	252	648	Measured	0.252	Calculated	270.1	Measured	0.105	Calculated	443	Measured	0.172	Measured	2575.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	8	1	252	665.1	Measured	0.257	Calculated	271.9	Measured	0.105	Calculated	440.8	Measured	0.17	Measured	2592.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	9	1	252	644.9	Measured	0.249	Calculated	271.3	Measured	0.105	Calculated	445	Measured	0.172	Measured	2587.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	10	1	252	639.7	Measured	0.247	Calculated	272	Measured	0.105	Calculated	448.6	Measured	0.173	Measured	2593.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	11	1	252	645.4	Measured	0.248	Calculated	273.3	Measured	0.105	Calculated	440.4	Measured	0.169	Measured	2605.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	12	1	252	643.5	Measured	0.248	Calculated	272.1	Measured	0.105	Calculated	456.6	Measured	0.176	Measured	2594.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	13	1	254	649.8	Measured	0.249	Calculated	273.7	Measured	0.105	Calculated	454	Measured	0.174	Measured	2609.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	14	1	253	651.8	Measured	0.249	Calculated	274.5	Measured	0.105	Calculated	458.1	Measured	0.175	Measured	2617.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	15	1	254	661	Measured	0.252	Calculated	275.5	Measured	0.105	Calculated	462.4	Measured	0.176	Measured	2627.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	16	1	253	661.9	Measured	0.253	Calculated	274.1	Measured	0.105	Calculated	467.9	Measured	0.179	Measured	2613.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	17	1	254	666.7	Measured	0.256	Calculated	273.6	Measured	0.105	Calculated	472.1	Measured	0.181	Measured	2608.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	18	1	255	655.2	Measured	0.25	Calculated	274.5	Measured	0.105	Calculated	455.4	Measured	0.174	Measured	2617.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/17/2025	19	1	254	658.7	Measured	0.252	Calculated	273.7	Measured	0.105	Calculated	454.1	Measured	0.174	Measured	2609.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	20	1	253	646	Measured	0.25	Calculated	271.5	Measured	0.105	Calculated	450.5	Measured	0.174	Measured	2588.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	21	1	254	650.6	Measured	0.252	Calculated	271.3	Measured	0.105	Calculated	439.7	Measured	0.17	Measured	2586.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	22	1	253	631.6	Measured	0.246	Calculated	268.9	Measured	0.105	Calculated	433.2	Measured	0.169	Measured	2563.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/17/2025	23	1	253	635.1	Measured	0.246	Calculated	270.3	Measured	0.105	Calculated	435.6	Measured	0.169	Measured	2577.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	0	1	254	637.9	Measured	0.246	Calculated	271.8	Measured	0.105	Calculated	427.7	Measured	0.165	Measured	2591.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	1	1	254	649.5	Measured	0.253	Calculated	269.4	Measured	0.105	Calculated	426.5	Measured	0.166	Measured	2569	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	2	1	254	655.5	Measured	0.255	Calculated	269.5	Measured	0.105	Calculated	429.1	Measured	0.167	Measured	2569.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	3	1	254	660.7	Measured	0.256	Calculated	270.6	Measured	0.105	Calculated	425.7	Measured	0.165	Measured	2580.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	4	1	253	900.2	Measured	0.357	Calculated	264.6	Measured	0.105	Calculated	428.8	Measured	0.17	Measured	2522.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	5	1	254	858.8	Measured	0.337	Calculated	267.5	Measured	0.105	Calculated	433.5	Measured	0.17	Measured	2550.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	6	1	255	749.1	Measured	0.292	Calculated	269	Measured	0.105	Calculated	430.8	Measured	0.168	Measured	2564.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	7	1	254	634.8	Measured	0.249	Calculated	267.4	Measured	0.105	Calculated	400.3	Measured	0.157	Measured	2549.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	8	1	253	678.3	Measured	0.266	Calculated	267	Measured	0.105	Calculated	404.8	Measured	0.159	Measured	2546	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	9	1	254	715	Measured	0.281	Calculated	266.8	Measured	0.105	Calculated	412.1	Measured	0.162	Measured	2544.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	10	1	255	689.2	Measured	0.269	Calculated	268.7	Measured	0.105	Calculated	415.1	Measured	0.162	Measured	2562.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	11	1	254	666.9	Measured	0.261	Calculated	267.5	Measured	0.105	Calculated	418.3	Measured	0.164	Measured	2550.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	12	1	253	699.5	Measured	0.275	Calculated	267.1	Measured	0.105	Calculated	425.3	Measured	0.167	Measured	2547	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	13	1	253	708.5	Measured	0.277	Calculated	268.5	Measured	0.105	Calculated	425	Measured	0.166	Measured	2560.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	14	1	253	709.7	Measured	0.275	Calculated	271	Measured	0.105	Calculated	431.5	Measured	0.167	Measured	2584.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	15	1	255	747.3	Measured	0.286	Calculated	274.3	Measured	0.105	Calculated	431.6	Measured	0.165	Measured	2615.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	16	1	254	774.9	Measured	0.298	Calculated	272.8	Measured	0.105	Calculated	431.7	Measured	0.166	Measured	2600.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	17	1	254	756.5	Measured	0.291	Calculated	272.2	Measured	0.105	Calculated	438.6	Measured	0.169	Measured	2595.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	18	1	254	743.3	Measured	0.288	Calculated	270.6	Measured	0.105	Calculated	430.9	Measured	0.167	Measured	2580.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	19	1	248	701	Measured	0.28	Calculated	262.7	Measured	0.105	Calculated	418.3	Measured	0.167	Measured	2504.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	20	1	199	588.1	Measured	0.289	Calculated	213.8	Measured	0.105	Calculated	320	Measured	0.157	Measured	2038.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	21	1	180	546.7	Measured	0.289	Calculated	198.3	Measured	0.105	Calculated	283.6	Measured	0.15	Measured	1890.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	22	1	180	550.5	Measured	0.292	Calculated	197.9	Measured	0.105	Calculated	283	Measured	0.15	Measured	1886.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/18/2025	23	1	205	679.3	Measured	0.32	Calculated	222.6	Measured	0.105	Calculated	331.1	Measured	0.156	Measured	2122.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	0	1	253	709.7	Measured	0.276	Calculated	269.7	Measured	0.105	Calculated	442.4	Measured	0.172	Measured	2571.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	1	1	252	723.7	Measured	0.284	Calculated	267.7	Measured	0.105	Calculated	446.7	Measured	0.175	Measured	2552.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	2	1	251	703.6	Measured	0.277	Calculated	266.4	Measured	0.105	Calculated	449.6	Measured	0.177	Measured	2540.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	3	1	252	685.8	Measured	0.268	Calculated	268.2	Measured	0.105	Calculated	442.4	Measured	0.173	Measured	2557.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	4	1	252	672.8	Measured	0.267	Calculated	264.3	Measured	0.105	Calculated	443.5	Measured	0.176	Measured	2520	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	5	1	252	676.6	Measured	0.266	Calculated	266.8	Measured	0.105	Calculated	450.2	Measured	0.177	Measured	2543.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	6	1	252	687.4	Measured	0.268	Calculated	269.4	Measured	0.105	Calculated	446.9	Measured	0.174	Measured	2568.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	7	1	252	688.9	Measured	0.27	Calculated	267.2	Measured	0.105	Calculated	443.2	Measured	0.174	Measured	2547.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	8	1	251	689.5	Measured	0.269	Calculated	268.7	Measured	0.105	Calculated	453.4	Measured	0.177	Measured	2561.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	9	1	252	694.2	Measured	0.27	Calculated	270	Measured	0.105	Calculated	463.3	Measured	0.18	Measured	2574.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	10	1	252	700	Measured	0.273	Calculated	269.1	Measured	0.105	Calculated	454.1	Measured	0.177	Measured	2565.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	11	1	252	708.1	Measured	0.275	Calculated	269.9	Measured	0.105	Calculated	447.8	Measured	0.174	Measured	2573.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	12	1	251	719.8	Measured	0.282	Calculated	267.7	Measured	0.105	Calculated	449.2	Measured	0.176	Measured	2552.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	13	1	252	698.1	Measured	0.272	Calculated	268.9	Measured	0.105	Calculated	435.9	Measured	0.17	Measured	2564	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	14	1	252	688.8	Measured	0.269	Calculated	268.4	Measured	0.105	Calculated	437.6	Measured	0.171	Measured	2559.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	15	1	252	708.1	Measured	0.275	Calculated	270.4	Measured	0.105	Calculated	435.7	Measured	0.169	Measured	2578.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	16	1	252	739.4	Measured	0.289	Calculated	268.6	Measured	0.105	Calculated	437.9	Measured	0.171	Measured	2560.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	17	1	252	711.7	Measured	0.279	Calculated	267.5	Measured	0.105	Calculated	425.9	Measured	0.167	Measured	2550.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	18	1	251	689	Measured	0.27	Calculated	267.4	Measured	0.105	Calculated	431	Measured	0.169	Measured	2550	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	19	1	251	689.7	Measured	0.268	Calculated	269.5	Measured	0.105	Calculated	426.5	Measured	0.166	Measured	2569.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	20	1	251	693	Measured	0.271	Calculated	268.2	Measured	0.105	Calculated	439.9	Measured	0.172	Measured	2557.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	21	1	252	690.3	Measured	0.269	Calculated	269.5	Measured	0.105	Calculated	434.2	Measured	0.169	Measured	2569.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	22	1	252	647.9	Measured	0.253	Calculated	269	Measured	0.105	Calculated	425.7	Measured	0.166	Measured	2564.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/19/2025	23	1	252	650.2	Measured	0.255	Calculated	267.6	Measured	0.105	Calculated	428.7	Measured	0.168	Measured	2551.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	0	1	252	654.9	Measured	0.257	Calculated	267.1	Measured	0.105	Calculated	425.3	Measured	0.167	Measured	2546.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	1	1	252	674.2	Measured	0.264	Calculated	267.4	Measured	0.105	Calculated	428.3	Measured	0.168	Measured	2549.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	2	1	252	677.1	Measured	0.265	Calculated	267.7	Measured	0.105	Calculated	433.9	Measured	0.17	Measured	2552.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	3	1	252	687.2	Measured	0.27	Calculated	267.3	Measured	0.105	Calculated	433.2	Measured	0.17	Measured	2548.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	4	1	252	809.8	Measured	0.322	Calculated	264.2	Measured	0.105	Calculated	435.7	Measured	0.173	Measured	2518.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	5	1	252	837.3	Measured	0.33	Calculated	265.9	Measured	0.105	Calculated	433.6	Measured	0.171	Measured	2535.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	6	1	251	742.7	Measured	0.293	Calculated	265.7	Measured	0.105	Calculated	440.8	Measured	0.174	Measured	2533.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	7	1	252	788.3	Measured	0.312	Calculated	265.2	Measured	0.105	Calculated	432.4	Measured	0.171	Measured	2528.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	8	1	251	769	Measured	0.307	Calculated	263.1	Measured	0.105	Calculated	444.1	Measured	0.177	Measured	2508.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	9	1	252	755.2	Measured	0.299	Calculated	264.7	Measured	0.105	Calculated	436.7	Measured	0.173	Measured	2524.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	10	1	252	697.4	Measured	0.275	Calculated	266.1	Measured	0.105	Calculated	411	Measured	0.162	Measured	2537.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	11	1	251	677.5	Measured	0.267	Calculated	266.5	Measured	0.105	Calculated	416.8	Measured	0.164	Measured	2541.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	12	1	252	627.2	Measured	0.246	Calculated	267.2	Measured	0.105	Calculated	423	Measured	0.166	Measured	2548.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	13	1	252	822.5	Measured	0.319	Calculated	270.2	Measured	0.105	Calculated	419.9	Measured	0.163	Measured	2575.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	14	1	252	1028.3	Measured	0.401	Calculated	269.2	Measured	0.105	Calculated	441.4	Measured	0.172	Measured	2566.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	15	1	252	771.1	Measured	0.298	Calculated	271.1	Measured	0.105	Calculated	431.7	Measured	0.167	Measured	2585.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	16	1	252	663.6	Measured	0.259	Calculated	268.3	Measured	0.105	Calculated	419.6	Measured	0.164	Measured	2558.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	17	1	251	663.2	Measured	0.258	Calculated	269.2	Measured	0.105	Calculated	413.3	Measured	0.161	Measured	2567.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	18	1	252	663.3	Measured	0.257	Calculated	270.5	Measured	0.105	Calculated	412.7	Measured	0.16	Measured	2579.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	19	1	252	648.7	Measured	0.253	Calculated	269.4	Measured	0.105	Calculated	413.5	Measured	0.161	Measured	2568.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	20	1	251	663.7	Measured	0.257	Calculated	270.4	Measured	0.105	Calculated	415.1	Measured	0.161	Measured	2578.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	21	1	251	664	Measured	0.258	Calculated	270.2	Measured	0.105	Calculated	417.4	Measured	0.162	Measured	2576.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	22	1	252	660	Measured	0.258	Calculated	268.1	Measured	0.105	Calculated	411.5	Measured	0.161	Measured	2555.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/20/2025	23	1	252	652	Measured	0.254	Calculated	268.8	Measured	0.105	Calculated	412.7	Measured	0.161	Measured	2563.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	0	1	252	672.2	Measured	0.264	Calculated	267.5	Measured	0.105	Calculated	408	Measured	0.16	Measured	2550.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	1	1	252	681.8	Measured	0.267	Calculated	267.9	Measured	0.105	Calculated	408.6	Measured	0.16	Measured	2554	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	2	1	252	693.2	Measured	0.271	Calculated	268.4	Measured	0.105	Calculated	409.5	Measured	0.16	Measured	2559.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	3	1	252	688.6	Measured	0.269	Calculated	268.2	Measured	0.105	Calculated	411.7	Measured	0.161	Measured	2557	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	4	1	252	693.5	Measured	0.273	Calculated	266.1	Measured	0.105	Calculated	405.9	Measured	0.16	Measured	2536.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	5	1	252	695.5	Measured	0.272	Calculated	268.1	Measured	0.105	Calculated	414.1	Measured	0.162	Measured	2556.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	6	1	252	678.2	Measured	0.265	Calculated	268.2	Measured	0.105	Calculated	416.8	Measured	0.163	Measured	2557.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	7	1	252	708.7	Measured	0.279	Calculated	266.2	Measured	0.105	Calculated	398.4	Measured	0.157	Measured	2537.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	8	1	251	756.5	Measured	0.296	Calculated	267.8	Measured	0.105	Calculated	400.9	Measured	0.157	Measured	2553.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/21/2025	9	1	251	687.5	Measured	0.271	Calculated	266.3	Measured	0.105	Calculated	403.7	Measured	0.159	Measured	2539	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	10	1	252	635	Measured	0.248	Calculated	268.9	Measured	0.105	Calculated	412.8	Measured	0.161	Measured	2563.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	11	1	252	565.4	Measured	0.222	Calculated	267.7	Measured	0.105	Calculated	410.9	Measured	0.161	Measured	2552.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	12	1	252	507.1	Measured	0.198	Calculated	268.4	Measured	0.105	Calculated	414.6	Measured	0.162	Measured	2559.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	13	1	252	455.2	Measured	0.177	Calculated	269.9	Measured	0.105	Calculated	414.4	Measured	0.161	Measured	2573.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	14	1	252	602	Measured	0.234	Calculated	270	Measured	0.105	Calculated	419.7	Measured	0.163	Measured	2574.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	15	1	253	568.5	Measured	0.219	Calculated	271.8	Measured	0.105	Calculated	414.6	Measured	0.16	Measured	2591.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	16	1	253	650.5	Measured	0.253	Calculated	269.8	Measured	0.105	Calculated	414.2	Measured	0.161	Measured	2572.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	17	1	253	676.9	Measured	0.264	Calculated	269.3	Measured	0.105	Calculated	410.9	Measured	0.16	Measured	2568.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	18	1	253	677.9	Measured	0.262	Calculated	271.2	Measured	0.105	Calculated	413.7	Measured	0.16	Measured	2585.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	19	1	253	690.7	Measured	0.268	Calculated	270.3	Measured	0.105	Calculated	414.9	Measured	0.161	Measured	2576.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	20	1	252	714.6	Measured	0.277	Calculated	270.1	Measured	0.105	Calculated	424.9	Measured	0.165	Measured	2575.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	21	1	253	705.6	Measured	0.274	Calculated	269.7	Measured	0.105	Calculated	429.5	Measured	0.167	Measured	2571.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	22	1	253	685.5	Measured	0.266	Calculated	270.6	Measured	0.105	Calculated	423.1	Measured	0.164	Measured	2579.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/21/2025	23	1	253	665.5	Measured	0.261	Calculated	267.9	Measured	0.105	Calculated	418.9	Measured	0.164	Measured	2554.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	0	1	252	686.8	Measured	0.268	Calculated	268.8	Measured	0.105	Calculated	420.3	Measured	0.164	Measured	2563.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	1	1	253	706.2	Measured	0.276	Calculated	268.7	Measured	0.105	Calculated	422.7	Measured	0.165	Measured	2561.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	2	1	253	694.7	Measured	0.272	Calculated	268.3	Measured	0.105	Calculated	417	Measured	0.163	Measured	2558.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	3	1	253	682.7	Measured	0.267	Calculated	268.4	Measured	0.105	Calculated	412	Measured	0.161	Measured	2559.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	4	1	253	672.4	Measured	0.267	Calculated	264.3	Measured	0.105	Calculated	413.2	Measured	0.164	Measured	2519.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	5	1	253	672	Measured	0.265	Calculated	266.3	Measured	0.105	Calculated	411.4	Measured	0.162	Measured	2539.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	6	1	253	673	Measured	0.264	Calculated	267.7	Measured	0.105	Calculated	410.9	Measured	0.161	Measured	2552.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	7	1	253	685.8	Measured	0.27	Calculated	266.9	Measured	0.105	Calculated	417.3	Measured	0.164	Measured	2544.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	8	1	253	683.1	Measured	0.265	Calculated	270.5	Measured	0.105	Calculated	420.3	Measured	0.163	Measured	2578.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	9	1	252	709.8	Measured	0.274	Calculated	271.3	Measured	0.105	Calculated	421.7	Measured	0.163	Measured	2587	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	10	1	253	700.3	Measured	0.271	Calculated	271.3	Measured	0.105	Calculated	424.2	Measured	0.164	Measured	2586.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	11	1	253	703.2	Measured	0.273	Calculated	270.3	Measured	0.105	Calculated	425.2	Measured	0.165	Measured	2577.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	12	1	253	709.9	Measured	0.275	Calculated	270.6	Measured	0.105	Calculated	425.7	Measured	0.165	Measured	2579.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	13	1	253	706.6	Measured	0.274	Calculated	270.1	Measured	0.105	Calculated	424.9	Measured	0.165	Measured	2575.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	14	1	252	704.4	Measured	0.272	Calculated	271.5	Measured	0.105	Calculated	440.1	Measured	0.17	Measured	2589	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	15	1	253	705.4	Measured	0.272	Calculated	271.7	Measured	0.105	Calculated	440.4	Measured	0.17	Measured	2590.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	16	1	253	709.5	Measured	0.275	Calculated	270.9	Measured	0.105	Calculated	431.4	Measured	0.167	Measured	2583.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	17	1	253	713.7	Measured	0.277	Calculated	270	Measured	0.105	Calculated	424.8	Measured	0.165	Measured	2574.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	18	1	253	706.9	Measured	0.276	Calculated	268.2	Measured	0.105	Calculated	416.8	Measured	0.163	Measured	2557	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	19	1	252	670.3	Measured	0.261	Calculated	269.3	Measured	0.105	Calculated	416	Measured	0.162	Measured	2568	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	20	1	252	676.5	Measured	0.265	Calculated	267.6	Measured	0.105	Calculated	413.3	Measured	0.162	Measured	2551.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	21	1	253	689.6	Measured	0.27	Calculated	267.6	Measured	0.105	Calculated	418.4	Measured	0.164	Measured	2551.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	22	1	253	684.9	Measured	0.267	Calculated	268.9	Measured	0.105	Calculated	423	Measured	0.165	Measured	2563.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/22/2025	23	1	252	693.4	Measured	0.272	Calculated	267.8	Measured	0.105	Calculated	416.2	Measured	0.163	Measured	2553.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	0	1	253	937.1	Measured	0.37	Calculated	265.5	Measured	0.105	Calculated	422.8	Measured	0.167	Measured	2531.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	1	1	253	817.8	Measured	0.322	Calculated	266.6	Measured	0.105	Calculated	419.4	Measured	0.165	Measured	2541.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	2	1	253	700.6	Measured	0.276	Calculated	266.3	Measured	0.105	Calculated	411.3	Measured	0.162	Measured	2538.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	3	1	253	674.9	Measured	0.266	Calculated	266	Measured	0.105	Calculated	415.9	Measured	0.164	Measured	2536.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	4	1	253	673.9	Measured	0.267	Calculated	264.9	Measured	0.105	Calculated	414.2	Measured	0.164	Measured	2525.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	5	1	253	674.7	Measured	0.265	Calculated	266.7	Measured	0.105	Calculated	414.5	Measured	0.163	Measured	2543.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	6	1	253	673.5	Measured	0.265	Calculated	266.2	Measured	0.105	Calculated	411.2	Measured	0.162	Measured	2538.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	7	1	252	685.7	Measured	0.271	Calculated	265.9	Measured	0.105	Calculated	410.6	Measured	0.162	Measured	2534.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	8	1	253	643.2	Measured	0.254	Calculated	265.4	Measured	0.105	Calculated	407.4	Measured	0.161	Measured	2530.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	9	1	252	578.5	Measured	0.228	Calculated	265.8	Measured	0.105	Calculated	413.1	Measured	0.163	Measured	2534.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	10	1	253	658.9	Measured	0.258	Calculated	267.5	Measured	0.105	Calculated	415.7	Measured	0.163	Measured	2550.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	11	1	252	628.6	Measured	0.246	Calculated	267.5	Measured	0.105	Calculated	415.8	Measured	0.163	Measured	2550.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	12	1	252	622	Measured	0.243	Calculated	268.7	Measured	0.105	Calculated	412.4	Measured	0.161	Measured	2561.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	13	1	253	699	Measured	0.273	Calculated	268.9	Measured	0.105	Calculated	420.5	Measured	0.164	Measured	2564.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	14	1	253	732.9	Measured	0.286	Calculated	268.6	Measured	0.105	Calculated	417.4	Measured	0.163	Measured	2561	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	15	1	253	692.9	Measured	0.272	Calculated	267.1	Measured	0.105	Calculated	417.7	Measured	0.164	Measured	2546.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	16	1	253	662.2	Measured	0.259	Calculated	267.7	Measured	0.105	Calculated	413.4	Measured	0.162	Measured	2552	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	17	1	253	674.8	Measured	0.263	Calculated	269.2	Measured	0.105	Calculated	410.6	Measured	0.16	Measured	2566.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	18	1	253	701.6	Measured	0.274	Calculated	268.9	Measured	0.105	Calculated	412.8	Measured	0.161	Measured	2564.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	19	1	252	663.8	Measured	0.262	Calculated	266.2	Measured	0.105	Calculated	408.6	Measured	0.161	Measured	2538.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	20	1	252	665.3	Measured	0.26	Calculated	268	Measured	0.105	Calculated	403.7	Measured	0.158	Measured	2555.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	21	1	253	680.4	Measured	0.267	Calculated	267.8	Measured	0.105	Calculated	405.9	Measured	0.159	Measured	2553	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	22	1	252	683.9	Measured	0.268	Calculated	267.9	Measured	0.105	Calculated	411.2	Measured	0.161	Measured	2553.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/23/2025	23	1	253	763.7	Measured	0.298	Calculated	269	Measured	0.105	Calculated	415.4	Measured	0.162	Measured	2564.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	0	1	253	682.2	Measured	0.267	Calculated	268.2	Measured	0.105	Calculated	414.3	Measured	0.162	Measured	2557.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	1	1	253	670.4	Measured	0.262	Calculated	268.2	Measured	0.105	Calculated	414.3	Measured	0.162	Measured	2557.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	2	1	252	683	Measured	0.268	Calculated	266.8	Measured	0.105	Calculated	417.2	Measured	0.164	Measured	2544.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	3	1	253	672.7	Measured	0.263	Calculated	268.6	Measured	0.105	Calculated	417.4	Measured	0.163	Measured	2561	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	4	1	253	667.5	Measured	0.264	Calculated	264.9	Measured	0.105	Calculated	409.1	Measured	0.162	Measured	2525.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	5	1	253	682.8	Measured	0.268	Calculated	267.2	Measured	0.105	Calculated	415.3	Measured	0.163	Measured	2548	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	6	1	253	701.4	Measured	0.274	Calculated	268.4	Measured	0.105	Calculated	417.1	Measured	0.163	Measured	2558.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	7	1	252	677.2	Measured	0.265	Calculated	267.9	Measured	0.105	Calculated	418.9	Measured	0.164	Measured	2554.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	8	1	253	702.6	Measured	0.274	Calculated	269.3	Measured	0.105	Calculated	421.1	Measured	0.164	Measured	2567.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	9	1	253	711.3	Measured	0.277	Calculated	269.1	Measured	0.105	Calculated	415.7	Measured	0.162	Measured	2565.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	10	1	252	682	Measured	0.266	Calculated	269.2	Measured	0.105	Calculated	408	Measured	0.159	Measured	2566.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	11	1	252	687.9	Measured	0.27	Calculated	267.7	Measured	0.105	Calculated	413.5	Measured	0.162	Measured	2552.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	12	1	253	686.4	Measured	0.268	Calculated	269.1	Measured	0.105	Calculated	415.6	Measured	0.162	Measured	2565.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	13	1	252	676.3	Measured	0.266	Calculated	266.2	Measured	0.105	Calculated	418.9	Measured	0.165	Measured	2538.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	14	1	253	675.1	Measured	0.264	Calculated	267.8	Measured	0.105	Calculated	418.8	Measured	0.164	Measured	2553.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	15	1	253	701.4	Measured	0.274	Calculated	268.6	Measured	0.105	Calculated	412.3	Measured	0.161	Measured	2561	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	16	1	253	705.9	Measured	0.276	Calculated	268.3	Measured	0.105	Calculated	417	Measured	0.163	Measured	2558.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	17	1	252	693.4	Measured	0.272	Calculated	267.8	Measured	0.105	Calculated	411.1	Measured	0.161	Measured	2553.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	18	1	253	684.3	Measured	0.269	Calculated	266.8	Measured	0.105	Calculated	412.1	Measured	0.162	Measured	2543.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	19	1	253	744.6	Measured	0.293	Calculated	266.1	Measured	0.105	Calculated	405.9	Measured	0.16	Measured	2537	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	20	1	253	717.8	Measured	0.281	Calculated	267.9	Measured	0.105	Calculated	413.8	Measured	0.162	Measured	2554.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	21	1	253	690.2	Measured	0.271	Calculated	266.8	Measured	0.105	Calculated	404.5	Measured	0.159	Measured	2543.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/24/2025	22	1	253	770.1	Measured	0.302	Calculated	267.3	Measured	0.105	Calculated	407.8	Measured	0.16	Measured	2549	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/24/2025	23	1	252	788.7	Measured	0.312	Calculated	265.5	Measured	0.105	Calculated	410	Measured	0.162	Measured	2531.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	0	1	253	738.6	Measured	0.293	Calculated	264.5	Measured	0.105	Calculated	403.5	Measured	0.16	Measured	2521.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	1	1	253	733.3	Measured	0.292	Calculated	263.8	Measured	0.105	Calculated	397.4	Measured	0.158	Measured	2515	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	2	1	252	745.1	Measured	0.297	Calculated	263.4	Measured	0.105	Calculated	394.3	Measured	0.157	Measured	2511.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	3	1	253	695.2	Measured	0.277	Calculated	263.5	Measured	0.105	Calculated	394.5	Measured	0.157	Measured	2512.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	4	1	252	706	Measured	0.283	Calculated	261.2	Measured	0.105	Calculated	398.5	Measured	0.16	Measured	2490.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	5	1	253	678.1	Measured	0.269	Calculated	264.4	Measured	0.105	Calculated	403.4	Measured	0.16	Measured	2521	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	6	1	253	673.1	Measured	0.265	Calculated	265.9	Measured	0.105	Calculated	398.1	Measured	0.157	Measured	2535.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	7	1	252	679.9	Measured	0.271	Calculated	263.3	Measured	0.105	Calculated	399.2	Measured	0.159	Measured	2510.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	8	1	252	706.3	Measured	0.28	Calculated	265	Measured	0.105	Calculated	401.8	Measured	0.159	Measured	2527	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	9	1	253	710.5	Measured	0.282	Calculated	264.7	Measured	0.105	Calculated	396.2	Measured	0.157	Measured	2523.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	10	1	253	696.8	Measured	0.275	Calculated	265.9	Measured	0.105	Calculated	395.4	Measured	0.156	Measured	2534.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	11	1	252	714.7	Measured	0.284	Calculated	263.6	Measured	0.105	Calculated	402.1	Measured	0.16	Measured	2513	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	12	1	253	731.9	Measured	0.291	Calculated	263.5	Measured	0.105	Calculated	399.4	Measured	0.159	Measured	2512.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	13	1	253	685.5	Measured	0.271	Calculated	265.2	Measured	0.105	Calculated	394.5	Measured	0.156	Measured	2528.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	14	1	252	700.6	Measured	0.279	Calculated	263.3	Measured	0.105	Calculated	394.2	Measured	0.157	Measured	2511	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	15	1	253	749.8	Measured	0.298	Calculated	263.8	Measured	0.105	Calculated	387.4	Measured	0.154	Measured	2515.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	16	1	252	764	Measured	0.304	Calculated	263.7	Measured	0.105	Calculated	389.7	Measured	0.155	Measured	2514	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	17	1	253	749.8	Measured	0.298	Calculated	264.3	Measured	0.105	Calculated	385.5	Measured	0.153	Measured	2519.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	18	1	253	698.5	Measured	0.278	Calculated	263.3	Measured	0.105	Calculated	381.7	Measured	0.152	Measured	2510.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	19	1	253	727.3	Measured	0.29	Calculated	263.3	Measured	0.105	Calculated	384.2	Measured	0.153	Measured	2510.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	20	1	252	736.8	Measured	0.293	Calculated	263.6	Measured	0.105	Calculated	394.7	Measured	0.157	Measured	2513.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	21	1	253	741	Measured	0.294	Calculated	264.6	Measured	0.105	Calculated	391	Measured	0.155	Measured	2522.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	22	1	253	724.8	Measured	0.288	Calculated	263.6	Measured	0.105	Calculated	387	Measured	0.154	Measured	2513.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/25/2025	23	1	244	655	Measured	0.27	Calculated	254.7	Measured	0.105	Calculated	381.3	Measured	0.157	Measured	2428.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	0	1	189	523.3	Measured	0.273	Calculated	200.8	Measured	0.105	Calculated	279.5	Measured	0.146	Measured	1914.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	1	1	255	756.3	Measured	0.296	Calculated	267.9	Measured	0.105	Calculated	390.8	Measured	0.153	Measured	2554.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	2	1	253	714.9	Measured	0.284	Calculated	264.4	Measured	0.105	Calculated	393.2	Measured	0.156	Measured	2520.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	3	1	254	738.6	Measured	0.292	Calculated	265.6	Measured	0.105	Calculated	392.5	Measured	0.155	Measured	2532.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	4	1	254	757.5	Measured	0.304	Calculated	261.7	Measured	0.105	Calculated	389.2	Measured	0.156	Measured	2494.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	5	1	211	587.7	Measured	0.282	Calculated	218.9	Measured	0.105	Calculated	356.8	Measured	0.171	Measured	2086.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	6	1	155	462.2	Measured	0.287	Calculated	168.8	Measured	0.105	Calculated	220.5	Measured	0.137	Measured	1609.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	7	1	155	462.1	Measured	0.285	Calculated	170.1	Measured	0.105	Calculated	212.5	Measured	0.131	Measured	1622	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	8	1	155	470.1	Measured	0.289	Calculated	170.9	Measured	0.105	Calculated	224.8	Measured	0.138	Measured	1629.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	9	1	154	493.2	Measured	0.299	Calculated	173	Measured	0.105	Calculated	219.4	Measured	0.133	Measured	1649.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	10	1	155	455	Measured	0.277	Calculated	172.4	Measured	0.105	Calculated	221.9	Measured	0.135	Measured	1643.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	11	1	155	452.8	Measured	0.276	Calculated	172.3	Measured	0.105	Calculated	215.2	Measured	0.131	Measured	1642.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	12	1	154	459.6	Measured	0.283	Calculated	170.3	Measured	0.105	Calculated	222.4	Measured	0.137	Measured	1623.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	13	1	154	482.2	Measured	0.296	Calculated	170.7	Measured	0.105	Calculated	219.8	Measured	0.135	Measured	1628	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	14	1	155	473	Measured	0.288	Calculated	172.2	Measured	0.105	Calculated	223.2	Measured	0.136	Measured	1641.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	15	1	154	469	Measured	0.287	Calculated	171.5	Measured	0.105	Calculated	222.4	Measured	0.136	Measured	1635.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	16	1	154	459.7	Measured	0.281	Calculated	171.7	Measured	0.105	Calculated	225.9	Measured	0.138	Measured	1636.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	17	1	155	466.8	Measured	0.285	Calculated	171.9	Measured	0.105	Calculated	226.1	Measured	0.138	Measured	1638.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	18	1	155	483.4	Measured	0.295	Calculated	171.7	Measured	0.105	Calculated	234.1	Measured	0.143	Measured	1636.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	19	1	154	484.2	Measured	0.296	Calculated	171.6	Measured	0.105	Calculated	224.1	Measured	0.137	Measured	1635.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	20	1	154	493	Measured	0.3	Calculated	172.5	Measured	0.105	Calculated	223.7	Measured	0.136	Measured	1644.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	21	1	154	475.1	Measured	0.29	Calculated	171.7	Measured	0.105	Calculated	229.2	Measured	0.14	Measured	1637.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	22	1	155	500	Measured	0.305	Calculated	171.9	Measured	0.105	Calculated	224.5	Measured	0.137	Measured	1638.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/26/2025	23	1	154	583.5	Measured	0.358	Calculated	171.1	Measured	0.105	Calculated	225.2	Measured	0.138	Measured	1631.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	0	1	154	479.9	Measured	0.294	Calculated	171	Measured	0.105	Calculated	221.7	Measured	0.136	Measured	1630.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	1	1	155	469.7	Measured	0.288	Calculated	170.8	Measured	0.105	Calculated	219.8	Measured	0.135	Measured	1628.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	2	1	154	468.3	Measured	0.288	Calculated	170.6	Measured	0.105	Calculated	227.8	Measured	0.14	Measured	1626.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	3	1	155	467.7	Measured	0.287	Calculated	170.7	Measured	0.105	Calculated	229.5	Measured	0.141	Measured	1627.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	4	1	155	462.8	Measured	0.284	Calculated	170.8	Measured	0.105	Calculated	226.4	Measured	0.139	Measured	1628.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	5	1	155	469.2	Measured	0.289	Calculated	170.1	Measured	0.105	Calculated	228.7	Measured	0.141	Measured	1621.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	6	1	154	470.8	Measured	0.29	Calculated	170.2	Measured	0.105	Calculated	230.4	Measured	0.142	Measured	1622.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	7	1	154	465.5	Measured	0.286	Calculated	170.5	Measured	0.105	Calculated	229.2	Measured	0.141	Measured	1625.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	8	1	155	457.5	Measured	0.278	Calculated	172.6	Measured	0.105	Calculated	235.4	Measured	0.143	Measured	1646.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	9	1	154	457.3	Measured	0.277	Calculated	173.4	Measured	0.105	Calculated	228.2	Measured	0.138	Measured	1653.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	10	1	155	440.6	Measured	0.264	Calculated	175.2	Measured	0.105	Calculated	220.5	Measured	0.132	Measured	1670.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	11	1	155	434.5	Measured	0.26	Calculated	175.5	Measured	0.105	Calculated	227.5	Measured	0.136	Measured	1672.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	12	1	154	446.5	Measured	0.27	Calculated	173.6	Measured	0.105	Calculated	226.8	Measured	0.137	Measured	1655.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	13	1	155	449.9	Measured	0.271	Calculated	173.9	Measured	0.105	Calculated	225.5	Measured	0.136	Measured	1658.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	14	1	154	447.9	Measured	0.269	Calculated	174.7	Measured	0.105	Calculated	226.5	Measured	0.136	Measured	1665.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	15	1	155	455.2	Measured	0.272	Calculated	175.8	Measured	0.105	Calculated	231.3	Measured	0.138	Measured	1676	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	16	1	155	452.8	Measured	0.272	Calculated	174.5	Measured	0.105	Calculated	227.9	Measured	0.137	Measured	1663.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	17	1	154	445.6	Measured	0.268	Calculated	174.1	Measured	0.105	Calculated	225.8	Measured	0.136	Measured	1660.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	18	1	154	445.5	Measured	0.269	Calculated	173.9	Measured	0.105	Calculated	225.5	Measured	0.136	Measured	1658.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	19	1	158	441.7	Measured	0.261	Calculated	177.6	Measured	0.105	Calculated	235.4	Measured	0.139	Measured	1693.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	20	1	160	432.1	Measured	0.254	Calculated	178.7	Measured	0.105	Calculated	233.5	Measured	0.137	Measured	1704.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	21	1	160	443.1	Measured	0.26	Calculated	178.6	Measured	0.105	Calculated	245.2	Measured	0.144	Measured	1703	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	22	1	160	457.5	Measured	0.268	Calculated	179.4	Measured	0.105	Calculated	249.7	Measured	0.146	Measured	1710.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/27/2025	23	1	160	459.8	Measured	0.27	Calculated	178.8	Measured	0.105	Calculated	254.1	Measured	0.149	Measured	1705.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	0	1	160	461.8	Measured	0.272	Calculated	177.8	Measured	0.105	Calculated	252.6	Measured	0.149	Measured	1695.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	1	1	160	469.7	Measured	0.276	Calculated	178.3	Measured	0.105	Calculated	241.4	Measured	0.142	Measured	1700.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	2	1	159	475.5	Measured	0.282	Calculated	177	Measured	0.105	Calculated	234.6	Measured	0.139	Measured	1688	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	3	1	160	465.1	Measured	0.275	Calculated	177.3	Measured	0.105	Calculated	236.6	Measured	0.14	Measured	1690.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	4	1	159	431.6	Measured	0.259	Calculated	174.6	Measured	0.105	Calculated	236.5	Measured	0.142	Measured	1665.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	5	1	160	443.1	Measured	0.261	Calculated	177.8	Measured	0.105	Calculated	252.6	Measured	0.149	Measured	1695.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	6	1	160	447.3	Measured	0.264	Calculated	177.4	Measured	0.105	Calculated	255.4	Measured	0.151	Measured	1691.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	7	1	159	457.7	Measured	0.27	Calculated	177.7	Measured	0.105	Calculated	257.5	Measured	0.152	Measured	1694	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	8	1	160	441.5	Measured	0.261	Calculated	177.3	Measured	0.105	Calculated	253.6	Measured	0.15	Measured	1690.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	9	1	160	456.6	Measured	0.269	Calculated	178.1	Measured	0.105	Calculated	254.8	Measured	0.15	Measured	1698.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	10	1	159	447.6	Measured	0.264	Calculated	177.9	Measured	0.105	Calculated	254.4	Measured	0.15	Measured	1696.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	11	1	164	457.8	Measured	0.266	Calculated	180.6	Measured	0.105	Calculated	253.2	Measured	0.147	Measured	1722.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	12	1	165	467.2	Measured	0.268	Calculated	182.8	Measured	0.105	Calculated	249.2	Measured	0.143	Measured	1742.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	8/28/2025	13	1	165	475.1	Measured	0.271	Calculated	183.6	Measured	0.105	Calculated	252.1	Measured	0.144	Measured	1750.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	14	1	164	473.3	Measured	0.272	Calculated	182.2	Measured	0.105	Calculated	253.6	Measured	0.146	Measured	1737.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	15	1	165	459.2	Measured	0.262	Calculated	183.9	Measured	0.105	Calculated	248.9	Measured	0.142	Measured	1753.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	16	1	165	465.6	Measured	0.268	Calculated	182.5	Measured	0.105	Calculated	247.1	Measured	0.142	Measured	1740	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	17	1	165	468.9	Measured	0.269	Calculated	183	Measured	0.105	Calculated	246.1	Measured	0.141	Measured	1745.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	18	1	165	474.2	Measured	0.27	Calculated	184	Measured	0.105	Calculated	238.6	Measured	0.136	Measured	1754.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	19	1	165	474.9	Measured	0.272	Calculated	182.8	Measured	0.105	Calculated	240.5	Measured	0.138	Measured	1743	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	20	1	164	476.8	Measured	0.274	Calculated	182.6	Measured	0.105	Calculated	247.3	Measured	0.142	Measured	1741.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	21	1	164	485.4	Measured	0.277	Calculated	183.9	Measured	0.105	Calculated	245.5	Measured	0.14	Measured	1753.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	22	1	165	489.3	Measured	0.281	Calculated	182.7	Measured	0.105	Calculated	240.5	Measured	0.138	Measured	1742.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/28/2025	23	1	164	530.1	Measured	0.307	Calculated	181.4	Measured	0.105	Calculated	238.7	Measured	0.138	Measured	1729.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	0	1	161	448.1	Measured	0.263	Calculated	178.8	Measured	0.105	Calculated	238.7	Measured	0.14	Measured	1704.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	1	1	163	451.6	Measured	0.26	Calculated	182.2	Measured	0.105	Calculated	237.9	Measured	0.137	Measured	1736.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	2	1	163	452.7	Measured	0.262	Calculated	181.6	Measured	0.105	Calculated	242.4	Measured	0.14	Measured	1731.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	3	1	163	452.3	Measured	0.263	Calculated	180.6	Measured	0.105	Calculated	241	Measured	0.14	Measured	1721.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	4	1	163	447	Measured	0.261	Calculated	179.9	Measured	0.105	Calculated	240.2	Measured	0.14	Measured	1715.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	5	1	163	460.9	Measured	0.264	Calculated	182.8	Measured	0.105	Calculated	242.3	Measured	0.139	Measured	1743	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	6	1	163	474.4	Measured	0.271	Calculated	183.3	Measured	0.105	Calculated	246.5	Measured	0.141	Measured	1747.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	7	1	163	481.9	Measured	0.279	Calculated	180.9	Measured	0.105	Calculated	236.2	Measured	0.137	Measured	1724.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	8	1	163	475.6	Measured	0.276	Calculated	180.9	Measured	0.105	Calculated	236.4	Measured	0.137	Measured	1725.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	9	1	163	466.7	Measured	0.27	Calculated	181.2	Measured	0.105	Calculated	231.6	Measured	0.134	Measured	1728.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	10	1	164	477.7	Measured	0.277	Calculated	181.2	Measured	0.105	Calculated	236.7	Measured	0.137	Measured	1727.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	11	1	163	471	Measured	0.274	Calculated	180.4	Measured	0.105	Calculated	242.5	Measured	0.141	Measured	1720.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	12	1	163	467.6	Measured	0.271	Calculated	180.7	Measured	0.105	Calculated	239.5	Measured	0.139	Measured	1722.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	13	1	163	449.3	Measured	0.262	Calculated	180.1	Measured	0.105	Calculated	243.8	Measured	0.142	Measured	1717.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	14	1	163	455.5	Measured	0.265	Calculated	180.3	Measured	0.105	Calculated	245.9	Measured	0.143	Measured	1719.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	15	1	163	458.7	Measured	0.267	Calculated	180.5	Measured	0.105	Calculated	241	Measured	0.14	Measured	1721.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	16	1	163	467.1	Measured	0.272	Calculated	180	Measured	0.105	Calculated	238.5	Measured	0.139	Measured	1716	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	17	1	163	462	Measured	0.268	Calculated	181	Measured	0.105	Calculated	233	Measured	0.135	Measured	1726	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	18	1	164	466.7	Measured	0.269	Calculated	182	Measured	0.105	Calculated	235.9	Measured	0.136	Measured	1734.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	19	1	164	492.9	Measured	0.286	Calculated	180.5	Measured	0.105	Calculated	235.8	Measured	0.137	Measured	1721.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	20	1	162	483.3	Measured	0.281	Calculated	180.6	Measured	0.105	Calculated	242.9	Measured	0.141	Measured	1722.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	21	1	163	464.9	Measured	0.269	Calculated	181.1	Measured	0.105	Calculated	246.9	Measured	0.143	Measured	1726.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	22	1	163	459.2	Measured	0.267	Calculated	180.5	Measured	0.105	Calculated	246.1	Measured	0.143	Measured	1721	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/29/2025	23	1	163	461.1	Measured	0.269	Calculated	179.6	Measured	0.105	Calculated	238.1	Measured	0.139	Measured	1712.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	0	1	163	463.7	Measured	0.27	Calculated	180.3	Measured	0.105	Calculated	230.3	Measured	0.134	Measured	1718.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	1	1	163	460.5	Measured	0.267	Calculated	180.6	Measured	0.105	Calculated	232.5	Measured	0.135	Measured	1722.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	2	1	163	449.7	Measured	0.262	Calculated	180.3	Measured	0.105	Calculated	238.9	Measured	0.139	Measured	1718.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	3	1	163	451.2	Measured	0.262	Calculated	180.9	Measured	0.105	Calculated	246.6	Measured	0.143	Measured	1724.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	4	1	163	462.7	Measured	0.27	Calculated	179.7	Measured	0.105	Calculated	246.8	Measured	0.144	Measured	1713.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	5	1	163	469.3	Measured	0.27	Calculated	182.1	Measured	0.105	Calculated	250	Measured	0.144	Measured	1736.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	6	1	163	481.5	Measured	0.279	Calculated	180.8	Measured	0.105	Calculated	248.3	Measured	0.144	Measured	1724.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	7	1	163	476.3	Measured	0.277	Calculated	180.7	Measured	0.105	Calculated	230.8	Measured	0.134	Measured	1722.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	8	1	163	473.6	Measured	0.275	Calculated	180.3	Measured	0.105	Calculated	228.7	Measured	0.133	Measured	1719.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	9	1	163	472.3	Measured	0.271	Calculated	182.9	Measured	0.105	Calculated	231.9	Measured	0.133	Measured	1743.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	10	1	163	466.1	Measured	0.269	Calculated	181.4	Measured	0.105	Calculated	242.2	Measured	0.14	Measured	1729.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	11	1	163	463.7	Measured	0.267	Calculated	182.5	Measured	0.105	Calculated	247.1	Measured	0.142	Measured	1739.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	12	1	164	464	Measured	0.267	Calculated	182	Measured	0.105	Calculated	248.2	Measured	0.143	Measured	1735.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	13	1	163	466.7	Measured	0.269	Calculated	181.8	Measured	0.105	Calculated	247.9	Measured	0.143	Measured	1733.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	14	1	163	467.6	Measured	0.269	Calculated	182.5	Measured	0.105	Calculated	248.9	Measured	0.143	Measured	1740.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	15	1	163	469	Measured	0.27	Calculated	182.2	Measured	0.105	Calculated	244.9	Measured	0.141	Measured	1737	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	16	1	163	468.8	Measured	0.271	Calculated	181.2	Measured	0.105	Calculated	243.6	Measured	0.141	Measured	1727.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	17	1	163	458.6	Measured	0.265	Calculated	181.6	Measured	0.105	Calculated	235.4	Measured	0.136	Measured	1731.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	18	1	163	468.1	Measured	0.27	Calculated	181.8	Measured	0.105	Calculated	242.7	Measured	0.14	Measured	1733.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	19	1	162	444.3	Measured	0.256	Calculated	181.9	Measured	0.105	Calculated	239.4	Measured	0.138	Measured	1734.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	20	1	163	446.6	Measured	0.257	Calculated	182.4	Measured	0.105	Calculated	253.9	Measured	0.146	Measured	1739.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	21	1	164	466.4	Measured	0.268	Calculated	182.6	Measured	0.105	Calculated	257.7	Measured	0.148	Measured	1741.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	22	1	164	468.5	Measured	0.269	Calculated	182.7	Measured	0.105	Calculated	254.3	Measured	0.146	Measured	1741.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/30/2025	23	1	163	456.6	Measured	0.265	Calculated	180.4	Measured	0.105	Calculated	254.6	Measured	0.148	Measured	1720.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	0	1	163	457.8	Measured	0.265	Calculated	180.9	Measured	0.105	Calculated	251.8	Measured	0.146	Measured	1724.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	1	1	163	465.6	Measured	0.271	Calculated	180.5	Measured	0.105	Calculated	246.1	Measured	0.143	Measured	1721	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	2	1	163	457.2	Measured	0.267	Calculated	179.7	Measured	0.105	Calculated	241.6	Measured	0.141	Measured	1713.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	3	1	163	469.9	Measured	0.271	Calculated	181.6	Measured	0.105	Calculated	238.9	Measured	0.138	Measured	1731.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	4	1	163	447.8	Measured	0.264	Calculated	178.1	Measured	0.105	Calculated	242.8	Measured	0.143	Measured	1698	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	5	1	163	467.3	Measured	0.271	Calculated	181.2	Measured	0.105	Calculated	252.2	Measured	0.146	Measured	1727.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	6	1	163	473.3	Measured	0.271	Calculated	182.9	Measured	0.105	Calculated	244.1	Measured	0.14	Measured	1743.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	7	1	164	509.1	Measured	0.294	Calculated	181.8	Measured	0.105	Calculated	242.7	Measured	0.14	Measured	1733.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	8	1	163	494.9	Measured	0.286	Calculated	181.7	Measured	0.105	Calculated	242.5	Measured	0.14	Measured	1732	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	9	1	162	456.1	Measured	0.262	Calculated	182.6	Measured	0.105	Calculated	247.3	Measured	0.142	Measured	1741.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	10	1	164	468.3	Measured	0.268	Calculated	183	Measured	0.105	Calculated	242.5	Measured	0.139	Measured	1744.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	11	1	163	465.9	Measured	0.269	Calculated	181.9	Measured	0.105	Calculated	244.6	Measured	0.141	Measured	1734.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	12	1	163	455.2	Measured	0.262	Calculated	182.5	Measured	0.105	Calculated	238.3	Measured	0.137	Measured	1739.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	13	1	163	449.7	Measured	0.259	Calculated	182.3	Measured	0.105	Calculated	243.4	Measured	0.14	Measured	1738.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	14	1	163	447.3	Measured	0.256	Calculated	183.2	Measured	0.105	Calculated	241	Measured	0.138	Measured	1746.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	15	1	163	429.9	Measured	0.246	Calculated	183.1	Measured	0.105	Calculated	251.4	Measured	0.144	Measured	1745.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	16	1	163	412.9	Measured	0.235	Calculated	183.9	Measured	0.105	Calculated	254.3	Measured	0.145	Measured	1753.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	17	1	164	441.6	Measured	0.251	Calculated	184.3	Measured	0.105	Calculated	242.5	Measured	0.138	Measured	1757	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	18	1	164	475.6	Measured	0.27	Calculated	184.7	Measured	0.105	Calculated	250.1	Measured	0.142	Measured	1761.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	19	1	162	441.9	Measured	0.254	Calculated	182.8	Measured	0.105	Calculated	256.2	Measured	0.147	Measured	1743	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	20	1	163	437.6	Measured	0.251	Calculated	183	Measured	0.105	Calculated	254.7	Measured	0.146	Measured	1744.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	21	1	164	452.8	Measured	0.258	Calculated	183.9	Measured	0.105	Calculated	243.7	Measured	0.139	Measured	1753.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	22	1	163	454.2	Measured	0.26	Calculated	183.1	Measured	0.105	Calculated	247.9	Measured	0.142	Measured	1746	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	8/31/2025	23	1	163	452.6	Measured	0.261	Calculated	182	Measured	0.105	Calculated	249.9	Measured	0.144	Measured	1735.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	0	1	163	452.9	Measured	0.262	Calculated	181.3	Measured	0.105	Calculated	247.3	Measured	0.143	Measured	1729.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	1	1	163	451.8	Measured	0.263	Calculated	180.3	Measured	0.105	Calculated	240.7	Measured	0.14	Measured	1719.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	2	1	163	489	Measured	0.283	Calculated	181.2	Measured	0.105	Calculated	245.3	Measured	0.142	Measured	1727.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/1/2025	3	1	163	479.4	Measured	0.279	Calculated	180.4	Measured	0.105	Calculated	242.6	Measured	0.141	Measured	1720.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	4	1	163	517.5	Measured	0.303	Calculated	179.3	Measured	0.105	Calculated	242.8	Measured	0.142	Measured	1709.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	5	1	163	488.3	Measured	0.285	Calculated	179.9	Measured	0.105	Calculated	243.6	Measured	0.142	Measured	1715.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	6	1	164	439	Measured	0.256	Calculated	180.2	Measured	0.105	Calculated	254.2	Measured	0.148	Measured	1717.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	7	1	163	446.8	Measured	0.259	Calculated	180.6	Measured	0.105	Calculated	229	Measured	0.133	Measured	1721.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	8	1	163	472.1	Measured	0.272	Calculated	181.9	Measured	0.105	Calculated	232.4	Measured	0.134	Measured	1734.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	9	1	163	467.8	Measured	0.268	Calculated	183.4	Measured	0.105	Calculated	246.5	Measured	0.141	Measured	1748.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	10	1	163	467.2	Measured	0.267	Calculated	183.8	Measured	0.105	Calculated	261.1	Measured	0.149	Measured	1752.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	11	1	163	468.9	Measured	0.266	Calculated	184.6	Measured	0.105	Calculated	260.5	Measured	0.148	Measured	1760	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	12	1	163	456.2	Measured	0.26	Calculated	183.9	Measured	0.105	Calculated	259.5	Measured	0.148	Measured	1753.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	13	1	164	447.7	Measured	0.256	Calculated	183.7	Measured	0.105	Calculated	262.7	Measured	0.15	Measured	1751.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	14	1	163	452.4	Measured	0.257	Calculated	184.5	Measured	0.105	Calculated	260.4	Measured	0.148	Measured	1759.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	15	1	163	457.8	Measured	0.262	Calculated	183.6	Measured	0.105	Calculated	250.3	Measured	0.143	Measured	1750.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	16	1	163	437	Measured	0.25	Calculated	183.3	Measured	0.105	Calculated	246.4	Measured	0.141	Measured	1747.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	17	1	163	435.8	Measured	0.248	Calculated	184	Measured	0.105	Calculated	254.3	Measured	0.145	Measured	1754	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	18	1	164	452.8	Measured	0.261	Calculated	181.9	Measured	0.105	Calculated	256.6	Measured	0.148	Measured	1733.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	19	1	162	421.7	Measured	0.245	Calculated	180.8	Measured	0.105	Calculated	253.4	Measured	0.147	Measured	1724	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	20	1	164	433.5	Measured	0.247	Calculated	183.8	Measured	0.105	Calculated	247.1	Measured	0.141	Measured	1752.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	21	1	163	444.1	Measured	0.254	Calculated	183.1	Measured	0.105	Calculated	260.1	Measured	0.149	Measured	1745.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	22	1	164	456.6	Measured	0.262	Calculated	182.5	Measured	0.105	Calculated	264.5	Measured	0.152	Measured	1740.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/1/2025	23	1	163	450.3	Measured	0.261	Calculated	180.6	Measured	0.105	Calculated	279	Measured	0.162	Measured	1722.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	0	1	163	454.3	Measured	0.263	Calculated	181.4	Measured	0.105	Calculated	275	Measured	0.159	Measured	1729.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	1	1	163	467.8	Measured	0.271	Calculated	181.4	Measured	0.105	Calculated	264.6	Measured	0.153	Measured	1729.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	2	1	163	459.9	Measured	0.266	Calculated	181	Measured	0.105	Calculated	255.4	Measured	0.148	Measured	1726	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	3	1	164	454.9	Measured	0.265	Calculated	180.2	Measured	0.105	Calculated	252.5	Measured	0.147	Measured	1717.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	4	1	163	436.2	Measured	0.257	Calculated	177.9	Measured	0.105	Calculated	274.8	Measured	0.162	Measured	1696.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	5	1	163	451.2	Measured	0.262	Calculated	180.9	Measured	0.105	Calculated	262.2	Measured	0.152	Measured	1725.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	6	1	164	449.4	Measured	0.263	Calculated	179.5	Measured	0.105	Calculated	265.3	Measured	0.155	Measured	1711.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	7	1	163	598	Measured	0.349	Calculated	179.6	Measured	0.105	Calculated	272.3	Measured	0.159	Measured	1712.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	8	1	163	617.7	Measured	0.349	Calculated	185.8	Measured	0.105	Calculated	274.7	Measured	0.155	Measured	1772	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	9	1	163	482.1	Measured	0.27	Calculated	187	Measured	0.105	Calculated	269.3	Measured	0.151	Measured	1783.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	10	1	163	425.5	Measured	0.237	Calculated	188.2	Measured	0.105	Calculated	262	Measured	0.146	Measured	1794.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	11	1	163	415.8	Measured	0.232	Calculated	187.7	Measured	0.105	Calculated	254.2	Measured	0.142	Measured	1790.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	12	1	163	452.1	Measured	0.25	Calculated	189.9	Measured	0.105	Calculated	257.1	Measured	0.142	Measured	1810.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	13	1	163	454.7	Measured	0.25	Calculated	190.4	Measured	0.105	Calculated	261.4	Measured	0.144	Measured	1815.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	14	1	163	452.9	Measured	0.248	Calculated	191.3	Measured	0.105	Calculated	251.7	Measured	0.138	Measured	1823.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	15	1	163	465.3	Measured	0.257	Calculated	189.7	Measured	0.105	Calculated	253.3	Measured	0.14	Measured	1809.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	16	1	163	468.6	Measured	0.259	Calculated	189.9	Measured	0.105	Calculated	255.3	Measured	0.141	Measured	1810.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	17	1	163	466.2	Measured	0.259	Calculated	189.1	Measured	0.105	Calculated	245.2	Measured	0.136	Measured	1803.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	18	1	164	469.2	Measured	0.258	Calculated	190.4	Measured	0.105	Calculated	239.7	Measured	0.132	Measured	1815.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	19	1	164	548.7	Measured	0.303	Calculated	190.1	Measured	0.105	Calculated	248.3	Measured	0.137	Measured	1812.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	20	1	163	538.1	Measured	0.298	Calculated	189.1	Measured	0.105	Calculated	263.2	Measured	0.146	Measured	1802.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	21	1	163	471.7	Measured	0.263	Calculated	187.9	Measured	0.105	Calculated	261.5	Measured	0.146	Measured	1791.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	22	1	163	430.2	Measured	0.239	Calculated	188.5	Measured	0.105	Calculated	253.5	Measured	0.141	Measured	1797.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/2/2025	23	1	163	439.5	Measured	0.245	Calculated	188.4	Measured	0.105	Calculated	246.2	Measured	0.137	Measured	1796.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	0	1	163	364	Measured	0.203	Calculated	187.9	Measured	0.105	Calculated	231.1	Measured	0.129	Measured	1791.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	1	1	163	442.5	Measured	0.246	Calculated	188.7	Measured	0.105	Calculated	235.7	Measured	0.131	Measured	1799.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	2	1	163	460.2	Measured	0.256	Calculated	188.4	Measured	0.105	Calculated	233.5	Measured	0.13	Measured	1796.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	3	1	164	468.2	Measured	0.259	Calculated	189.4	Measured	0.105	Calculated	242	Measured	0.134	Measured	1806.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	4	1	163	457.2	Measured	0.257	Calculated	186.8	Measured	0.105	Calculated	242.2	Measured	0.136	Measured	1781.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	5	1	163	455.7	Measured	0.252	Calculated	189.4	Measured	0.105	Calculated	252.8	Measured	0.14	Measured	1806	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	6	1	163	455.1	Measured	0.252	Calculated	189.8	Measured	0.105	Calculated	251.5	Measured	0.139	Measured	1809.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	7	1	163	459.1	Measured	0.253	Calculated	190	Measured	0.105	Calculated	248.2	Measured	0.137	Measured	1811.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	8	1	163	451.7	Measured	0.252	Calculated	188.3	Measured	0.105	Calculated	247.8	Measured	0.138	Measured	1795.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	9	1	163	448.2	Measured	0.251	Calculated	187.3	Measured	0.105	Calculated	237.5	Measured	0.133	Measured	1785.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	10	1	163	444.5	Measured	0.251	Calculated	185.5	Measured	0.105	Calculated	247.6	Measured	0.14	Measured	1768.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	11	1	163	437.8	Measured	0.247	Calculated	185.9	Measured	0.105	Calculated	258.8	Measured	0.146	Measured	1772.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	12	1	163	439.1	Measured	0.248	Calculated	185.6	Measured	0.105	Calculated	247.7	Measured	0.14	Measured	1769.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	13	1	163	441.6	Measured	0.251	Calculated	184.4	Measured	0.105	Calculated	249.7	Measured	0.142	Measured	1758.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	14	1	163	438.8	Measured	0.247	Calculated	186.1	Measured	0.105	Calculated	241.3	Measured	0.136	Measured	1774.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	15	1	163	440	Measured	0.249	Calculated	185.3	Measured	0.105	Calculated	245.6	Measured	0.139	Measured	1767.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	16	1	163	418.9	Measured	0.238	Calculated	184.5	Measured	0.105	Calculated	241	Measured	0.137	Measured	1758.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	17	1	163	411.1	Measured	0.233	Calculated	185.3	Measured	0.105	Calculated	250.9	Measured	0.142	Measured	1766.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	18	1	163	411.1	Measured	0.234	Calculated	184.4	Measured	0.105	Calculated	251.4	Measured	0.143	Measured	1758.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	19	1	163	399.5	Measured	0.227	Calculated	184.3	Measured	0.105	Calculated	247.8	Measured	0.141	Measured	1757.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	20	1	163	392.3	Measured	0.222	Calculated	185	Measured	0.105	Calculated	238.1	Measured	0.135	Measured	1763.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	21	1	163	386.3	Measured	0.221	Calculated	183.7	Measured	0.105	Calculated	238.2	Measured	0.136	Measured	1751.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	22	1	163	390.5	Measured	0.223	Calculated	183.6	Measured	0.105	Calculated	239.9	Measured	0.137	Measured	1751	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/3/2025	23	1	163	395.2	Measured	0.225	Calculated	183.8	Measured	0.105	Calculated	240.1	Measured	0.137	Measured	1752.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	0	1	163	389.3	Measured	0.222	Calculated	183.5	Measured	0.105	Calculated	238	Measured	0.136	Measured	1749.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	1	1	164	403.1	Measured	0.231	Calculated	182.7	Measured	0.105	Calculated	236.9	Measured	0.136	Measured	1742	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	2	1	163	408.1	Measured	0.235	Calculated	182.4	Measured	0.105	Calculated	231.3	Measured	0.133	Measured	1739.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	3	1	163	410.4	Measured	0.235	Calculated	182.8	Measured	0.105	Calculated	233.6	Measured	0.134	Measured	1743.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	4	1	163	404.1	Measured	0.234	Calculated	181.5	Measured	0.105	Calculated	231.9	Measured	0.134	Measured	1730.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	5	1	163	408.3	Measured	0.234	Calculated	183.1	Measured	0.105	Calculated	239.1	Measured	0.137	Measured	1745.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	6	1	163	410	Measured	0.234	Calculated	184.1	Measured	0.105	Calculated	238.7	Measured	0.136	Measured	1755	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	7	1	163	409	Measured	0.233	Calculated	183.9	Measured	0.105	Calculated	247.2	Measured	0.141	Measured	1753.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	8	1	163	406.3	Measured	0.235	Calculated	181.4	Measured	0.105	Calculated	242.2	Measured	0.14	Measured	1729.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	9	1	163	408.3	Measured	0.235	Calculated	182.3	Measured	0.105	Calculated	227.7	Measured	0.131	Measured	1737.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	10	1	163	407.6	Measured	0.235	Calculated	182.2	Measured	0.105	Calculated	236.2	Measured	0.136	Measured	1737.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	11	1	163	413.6	Measured	0.238	Calculated	182.4	Measured	0.105	Calculated	245.2	Measured	0.141	Measured	1738.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	12	1	164	414.7	Measured	0.238	Calculated	183.1	Measured	0.105	Calculated	240.9	Measured	0.138	Measured	1745.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	13	1	163	411.8	Measured	0.236	Calculated	182.8	Measured	0.105	Calculated	238.8	Measured	0.137	Measured	1743.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	14	1	163	405.7	Measured	0.234	Calculated	182	Measured	0.105	Calculated	239.4	Measured	0.138	Measured	1735	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	15	1	163	397.4	Measured	0.228	Calculated	182.8	Measured	0.105	Calculated	245.7	Measured	0.141	Measured	1742.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	16	1	160	379.9	Measured	0.222	Calculated	179.3	Measured	0.105	Calculated	239.3	Measured	0.14	Measured	1709.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/4/2025	17	1	160	379.9	Measured	0.221	Calculated	180	Measured	0.105	Calculated	231.6	Measured	0.135	Measured	1715.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	18	1	160	380.2	Measured	0.223	Calculated	179	Measured	0.105	Calculated	235.5	Measured	0.138	Measured	1706.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	19	1	160	374	Measured	0.22	Calculated	178.1	Measured	0.105	Calculated	232.6	Measured	0.137	Measured	1697.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	20	1	160	374.3	Measured	0.22	Calculated	178.2	Measured	0.105	Calculated	242.9	Measured	0.143	Measured	1698.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	21	1	160	369.5	Measured	0.218	Calculated	178.1	Measured	0.105	Calculated	247.9	Measured	0.146	Measured	1698	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	22	1	160	382.3	Measured	0.225	Calculated	178	Measured	0.105	Calculated	246.1	Measured	0.145	Measured	1696.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/4/2025	23	1	160	421.1	Measured	0.248	Calculated	177.8	Measured	0.105	Calculated	240.7	Measured	0.142	Measured	1695	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	0	1	160	382.6	Measured	0.228	Calculated	175.7	Measured	0.105	Calculated	236.2	Measured	0.141	Measured	1675.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	1	1	160	403.6	Measured	0.239	Calculated	177.4	Measured	0.105	Calculated	228.3	Measured	0.135	Measured	1691.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	2	1	160	424.1	Measured	0.25	Calculated	177.8	Measured	0.105	Calculated	240.8	Measured	0.142	Measured	1695.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	3	1	160	426.8	Measured	0.251	Calculated	178.4	Measured	0.105	Calculated	236.4	Measured	0.139	Measured	1701	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	4	1	160	411.9	Measured	0.245	Calculated	176.2	Measured	0.105	Calculated	248.6	Measured	0.148	Measured	1680	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	5	1	160	417.6	Measured	0.247	Calculated	177.6	Measured	0.105	Calculated	255.7	Measured	0.151	Measured	1693.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	6	1	160	421.1	Measured	0.249	Calculated	177.6	Measured	0.105	Calculated	257.3	Measured	0.152	Measured	1692.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	7	1	160	428.6	Measured	0.252	Calculated	178.4	Measured	0.105	Calculated	260.2	Measured	0.153	Measured	1700.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	8	1	160	432.4	Measured	0.255	Calculated	178	Measured	0.105	Calculated	254.5	Measured	0.15	Measured	1696.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	9	1	160	424.6	Measured	0.251	Calculated	177.4	Measured	0.105	Calculated	250.4	Measured	0.148	Measured	1691.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	10	1	160	415.7	Measured	0.247	Calculated	176.8	Measured	0.105	Calculated	246.2	Measured	0.146	Measured	1686.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	11	1	160	413.8	Measured	0.244	Calculated	178	Measured	0.105	Calculated	239.3	Measured	0.141	Measured	1697	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	12	1	161	427.9	Measured	0.252	Calculated	178.1	Measured	0.105	Calculated	237.7	Measured	0.14	Measured	1698.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	13	1	160	489.7	Measured	0.287	Calculated	178.7	Measured	0.105	Calculated	243.6	Measured	0.143	Measured	1703.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	14	1	160	382.6	Measured	0.225	Calculated	178.2	Measured	0.105	Calculated	231.1	Measured	0.136	Measured	1699.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	15	1	160	390.6	Measured	0.23	Calculated	178	Measured	0.105	Calculated	237.6	Measured	0.14	Measured	1697.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	16	1	160	442.5	Measured	0.259	Calculated	178.9	Measured	0.105	Calculated	242.3	Measured	0.142	Measured	1706.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	17	1	160	409.6	Measured	0.242	Calculated	177.6	Measured	0.105	Calculated	230.3	Measured	0.136	Measured	1693.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	18	1	160	457.3	Measured	0.269	Calculated	178.4	Measured	0.105	Calculated	239.8	Measured	0.141	Measured	1700.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	19	1	160	484.4	Measured	0.284	Calculated	178.6	Measured	0.105	Calculated	240.1	Measured	0.141	Measured	1702.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	20	1	160	353.7	Measured	0.207	Calculated	179.2	Measured	0.105	Calculated	240.9	Measured	0.141	Measured	1708.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	21	1	160	408.4	Measured	0.24	Calculated	178.5	Measured	0.105	Calculated	243.3	Measured	0.143	Measured	1701.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	22	1	160	446.6	Measured	0.263	Calculated	178.2	Measured	0.105	Calculated	241.2	Measured	0.142	Measured	1698.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/5/2025	23	1	160	404.9	Measured	0.237	Calculated	179	Measured	0.105	Calculated	244	Measured	0.143	Measured	1706.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	0	1	160	458.4	Measured	0.271	Calculated	177.7	Measured	0.105	Calculated	238.9	Measured	0.141	Measured	1694.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	1	1	160	472.3	Measured	0.278	Calculated	177.9	Measured	0.105	Calculated	235.8	Measured	0.139	Measured	1696.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	2	1	160	364.7	Measured	0.217	Calculated	176.7	Measured	0.105	Calculated	227.4	Measured	0.135	Measured	1684.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	3	1	160	405.2	Measured	0.238	Calculated	178.5	Measured	0.105	Calculated	228	Measured	0.134	Measured	1701.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	4	1	160	435.1	Measured	0.259	Calculated	176.2	Measured	0.105	Calculated	242	Measured	0.144	Measured	1680.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	5	1	160	432.9	Measured	0.254	Calculated	178.8	Measured	0.105	Calculated	245.5	Measured	0.144	Measured	1705.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	6	1	161	423.8	Measured	0.249	Calculated	178.5	Measured	0.105	Calculated	245.1	Measured	0.144	Measured	1702.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	7	1	160	426.1	Measured	0.25	Calculated	178.7	Measured	0.105	Calculated	245.3	Measured	0.144	Measured	1703.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	8	1	160	430.1	Measured	0.254	Calculated	177.9	Measured	0.105	Calculated	232.4	Measured	0.137	Measured	1696	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	9	1	160	426.2	Measured	0.25	Calculated	179.1	Measured	0.105	Calculated	237.4	Measured	0.139	Measured	1707.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	10	1	160	422.8	Measured	0.248	Calculated	179.1	Measured	0.105	Calculated	235.6	Measured	0.138	Measured	1707.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	11	1	160	418.5	Measured	0.246	Calculated	178.6	Measured	0.105	Calculated	236.7	Measured	0.139	Measured	1703.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	12	1	161	428.1	Measured	0.252	Calculated	178.4	Measured	0.105	Calculated	234.7	Measured	0.138	Measured	1700.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	13	1	160	435.3	Measured	0.256	Calculated	178.6	Measured	0.105	Calculated	228.2	Measured	0.134	Measured	1703.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	14	1	161	446.1	Measured	0.262	Calculated	178.5	Measured	0.105	Calculated	233.2	Measured	0.137	Measured	1702.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	15	1	160	426.8	Measured	0.251	Calculated	178.6	Measured	0.105	Calculated	231.6	Measured	0.136	Measured	1702.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	16	1	161	430.6	Measured	0.253	Calculated	178.5	Measured	0.105	Calculated	228	Measured	0.134	Measured	1701.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	17	1	160	427.9	Measured	0.252	Calculated	178.3	Measured	0.105	Calculated	227.8	Measured	0.134	Measured	1699.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	18	1	160	417.3	Measured	0.246	Calculated	178.1	Measured	0.105	Calculated	224.2	Measured	0.132	Measured	1698.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	19	1	160	431.5	Measured	0.255	Calculated	177.5	Measured	0.105	Calculated	225.1	Measured	0.133	Measured	1692.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	20	1	160	431.7	Measured	0.253	Calculated	179.3	Measured	0.105	Calculated	235.9	Measured	0.138	Measured	1709.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	21	1	160	427.3	Measured	0.252	Calculated	177.9	Measured	0.105	Calculated	237.4	Measured	0.14	Measured	1695.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	22	1	160	442.9	Measured	0.261	Calculated	178	Measured	0.105	Calculated	239.3	Measured	0.141	Measured	1697.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/6/2025	23	1	160	522.9	Measured	0.309	Calculated	177.5	Measured	0.105	Calculated	238.6	Measured	0.141	Measured	1692.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	0	1	160	409.6	Measured	0.242	Calculated	177.8	Measured	0.105	Calculated	233.9	Measured	0.138	Measured	1695.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	1	1	160	424.4	Measured	0.251	Calculated	177.6	Measured	0.105	Calculated	233.7	Measured	0.138	Measured	1693.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	2	1	160	425.3	Measured	0.251	Calculated	177.6	Measured	0.105	Calculated	237.1	Measured	0.14	Measured	1693.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	3	1	160	432.3	Measured	0.255	Calculated	177.6	Measured	0.105	Calculated	233.7	Measured	0.138	Measured	1693.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	4	1	160	421.8	Measured	0.251	Calculated	176.5	Measured	0.105	Calculated	228.8	Measured	0.136	Measured	1682.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	5	1	160	422.4	Measured	0.247	Calculated	179.1	Measured	0.105	Calculated	235.6	Measured	0.138	Measured	1707.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	6	1	160	428.5	Measured	0.251	Calculated	179.1	Measured	0.105	Calculated	239.1	Measured	0.14	Measured	1707.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	7	1	160	429.5	Measured	0.253	Calculated	178.4	Measured	0.105	Calculated	226.2	Measured	0.133	Measured	1700.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	8	1	160	429.3	Measured	0.253	Calculated	177.7	Measured	0.105	Calculated	223.7	Measured	0.132	Measured	1694.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	9	1	160	426.8	Measured	0.25	Calculated	179	Measured	0.105	Calculated	228.8	Measured	0.134	Measured	1707.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	10	1	160	426	Measured	0.249	Calculated	179.2	Measured	0.105	Calculated	235.8	Measured	0.138	Measured	1709	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	11	1	160	424.8	Measured	0.248	Calculated	179.3	Measured	0.105	Calculated	237.7	Measured	0.139	Measured	1709.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	12	1	160	424.8	Measured	0.247	Calculated	180.3	Measured	0.105	Calculated	237.3	Measured	0.138	Measured	1719.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	13	1	160	427.2	Measured	0.25	Calculated	178.9	Measured	0.105	Calculated	242.2	Measured	0.142	Measured	1705.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	14	1	161	427.9	Measured	0.248	Calculated	180.7	Measured	0.105	Calculated	242.9	Measured	0.141	Measured	1722.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	15	1	160	429.4	Measured	0.251	Calculated	179.7	Measured	0.105	Calculated	238.1	Measured	0.139	Measured	1713.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	16	1	160	429.2	Measured	0.251	Calculated	179.2	Measured	0.105	Calculated	232.4	Measured	0.136	Measured	1708.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	17	1	160	434.9	Measured	0.255	Calculated	178.7	Measured	0.105	Calculated	228.3	Measured	0.134	Measured	1703.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	18	1	160	427	Measured	0.249	Calculated	179.7	Measured	0.105	Calculated	234.7	Measured	0.137	Measured	1713.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	19	1	160	430.8	Measured	0.252	Calculated	179.3	Measured	0.105	Calculated	225.7	Measured	0.132	Measured	1710	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	20	1	160	433.2	Measured	0.252	Calculated	180.1	Measured	0.105	Calculated	226.7	Measured	0.132	Measured	1717.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	21	1	160	420.6	Measured	0.247	Calculated	178.9	Measured	0.105	Calculated	235.4	Measured	0.138	Measured	1706.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	22	1	160	426	Measured	0.25	Calculated	178.8	Measured	0.105	Calculated	238.7	Measured	0.14	Measured	1705.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/7/2025	23	1	160	432.6	Measured	0.251	Calculated	180.9	Measured	0.105	Calculated	234.6	Measured	0.136	Measured	1724.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	0	1	160	431.3	Measured	0.248	Calculated	182.1	Measured	0.105	Calculated	224	Measured	0.129	Measured	1736.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	1	1	160	428.6	Measured	0.246	Calculated	182.6	Measured	0.105	Calculated	226.3	Measured	0.13	Measured	1740.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	2	1	160	432.2	Measured	0.249	Calculated	182.1	Measured	0.105	Calculated	232.6	Measured	0.134	Measured	1736	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	3	1	160	447.6	Measured	0.26	Calculated	180.5	Measured	0.105	Calculated	227.2	Measured	0.132	Measured	1721.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	4	1	160	490.9	Measured	0.29	Calculated	177.7	Measured	0.105	Calculated	225.3	Measured	0.133	Measured	1694.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	5	1	160	455.3	Measured	0.266	Calculated	179.7	Measured	0.105	Calculated	221	Measured	0.129	Measured	1713.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	6	1	160	414.2	Measured	0.243	Calculated	178.8	Measured	0.105	Calculated	223.3	Measured	0.131	Measured	1704.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/8/2025	7	1	161	382.8	Measured	0.223	Calculated	180	Measured	0.105	Calculated	221.4	Measured	0.129	Measured	1716.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	8	1	160	396.9	Measured	0.236	Calculated	176.7	Measured	0.105	Calculated	217.3	Measured	0.129	Measured	1684.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	9	1	160	425.2	Measured	0.252	Calculated	176.8	Measured	0.105	Calculated	217.4	Measured	0.129	Measured	1685.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	10	1	160	435.5	Measured	0.257	Calculated	177.9	Measured	0.105	Calculated	222.2	Measured	0.131	Measured	1695.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	11	1	160	457.6	Measured	0.269	Calculated	178.3	Measured	0.105	Calculated	217.6	Measured	0.128	Measured	1699.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	12	1	160	441.5	Measured	0.26	Calculated	178	Measured	0.105	Calculated	218.9	Measured	0.129	Measured	1697.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	13	1	160	434.7	Measured	0.256	Calculated	178.4	Measured	0.105	Calculated	236.5	Measured	0.139	Measured	1701.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	14	1	160	431.3	Measured	0.254	Calculated	178.4	Measured	0.105	Calculated	236.4	Measured	0.139	Measured	1700.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	15	1	160	420.7	Measured	0.246	Calculated	179.4	Measured	0.105	Calculated	254.8	Measured	0.149	Measured	1710.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	16	1	160	420.1	Measured	0.248	Calculated	177.8	Measured	0.105	Calculated	245.8	Measured	0.145	Measured	1694.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	17	1	160	423.8	Measured	0.251	Calculated	177.4	Measured	0.105	Calculated	243.6	Measured	0.144	Measured	1691.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	18	1	160	421.8	Measured	0.251	Calculated	176.5	Measured	0.105	Calculated	249.1	Measured	0.148	Measured	1683.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	19	1	161	410.6	Measured	0.242	Calculated	178.2	Measured	0.105	Calculated	251.4	Measured	0.148	Measured	1698.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	20	1	164	426.1	Measured	0.245	Calculated	182.3	Measured	0.105	Calculated	253.8	Measured	0.146	Measured	1738.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	21	1	189	489	Measured	0.248	Calculated	206.4	Measured	0.105	Calculated	253.9	Measured	0.129	Measured	1968.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	22	1	189	513.2	Measured	0.262	Calculated	205.3	Measured	0.105	Calculated	252.5	Measured	0.129	Measured	1957.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/8/2025	23	1	189	711.2	Measured	0.362	Calculated	206.1	Measured	0.105	Calculated	257.5	Measured	0.131	Measured	1965.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	0	1	190	527.1	Measured	0.27	Calculated	204.8	Measured	0.105	Calculated	248	Measured	0.127	Measured	1952.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	1	1	190	491.5	Measured	0.252	Calculated	204.7	Measured	0.105	Calculated	242	Measured	0.124	Measured	1951.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	2	1	189	477.5	Measured	0.245	Calculated	204.1	Measured	0.105	Calculated	245.2	Measured	0.126	Measured	1946	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	3	1	190	484.4	Measured	0.246	Calculated	206.4	Measured	0.105	Calculated	247.9	Measured	0.126	Measured	1967.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	4	1	189	493.2	Measured	0.255	Calculated	203	Measured	0.105	Calculated	249.7	Measured	0.129	Measured	1935.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	5	1	190	496.9	Measured	0.253	Calculated	206.1	Measured	0.105	Calculated	253.5	Measured	0.129	Measured	1964.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	6	1	190	494.3	Measured	0.251	Calculated	206.7	Measured	0.105	Calculated	252.3	Measured	0.128	Measured	1970.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	7	1	204	539.7	Measured	0.261	Calculated	216.6	Measured	0.105	Calculated	274.7	Measured	0.133	Measured	2065.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	8	1	234	584	Measured	0.256	Calculated	239.4	Measured	0.105	Calculated	353.8	Measured	0.155	Measured	2282.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	9	1	234	572.5	Measured	0.247	Calculated	243.2	Measured	0.105	Calculated	364	Measured	0.157	Measured	2318.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	10	1	234	567.7	Measured	0.242	Calculated	245.7	Measured	0.105	Calculated	363.1	Measured	0.155	Measured	2342.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	11	1	233	535.5	Measured	0.229	Calculated	245	Measured	0.105	Calculated	362.1	Measured	0.155	Measured	2336.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	12	1	234	565.1	Measured	0.243	Calculated	243.8	Measured	0.105	Calculated	360.4	Measured	0.155	Measured	2324.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	13	1	234	585.7	Measured	0.252	Calculated	243.4	Measured	0.105	Calculated	362	Measured	0.156	Measured	2320.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	14	1	234	596.2	Measured	0.257	Calculated	243.8	Measured	0.105	Calculated	362.6	Measured	0.156	Measured	2324.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	15	1	234	577.8	Measured	0.247	Calculated	245.4	Measured	0.105	Calculated	362.7	Measured	0.155	Measured	2340.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	16	1	234	576.4	Measured	0.248	Calculated	243.5	Measured	0.105	Calculated	364.5	Measured	0.157	Measured	2321.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	17	1	234	575.1	Measured	0.248	Calculated	243.2	Measured	0.105	Calculated	368.7	Measured	0.159	Measured	2319.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	18	1	234	581.4	Measured	0.249	Calculated	245.2	Measured	0.105	Calculated	364.7	Measured	0.156	Measured	2337.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	19	1	233	578.4	Measured	0.251	Calculated	242.1	Measured	0.105	Calculated	364.7	Measured	0.158	Measured	2308.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	20	1	233	574.5	Measured	0.247	Calculated	244	Measured	0.105	Calculated	369.9	Measured	0.159	Measured	2326.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	21	1	234	588.8	Measured	0.252	Calculated	244.8	Measured	0.105	Calculated	368.7	Measured	0.158	Measured	2333.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	22	1	234	580.6	Measured	0.249	Calculated	244.1	Measured	0.105	Calculated	365.4	Measured	0.157	Measured	2327.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/9/2025	23	1	233	581.3	Measured	0.252	Calculated	242.1	Measured	0.105	Calculated	369.3	Measured	0.16	Measured	2308	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	0	1	234	581.7	Measured	0.25	Calculated	243.8	Measured	0.105	Calculated	369.6	Measured	0.159	Measured	2324.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	1	1	234	597.9	Measured	0.259	Calculated	242.3	Measured	0.105	Calculated	365	Measured	0.158	Measured	2310	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	2	1	233	588.3	Measured	0.255	Calculated	241.5	Measured	0.105	Calculated	366.1	Measured	0.159	Measured	2302.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	3	1	234	576.4	Measured	0.249	Calculated	243	Measured	0.105	Calculated	366.1	Measured	0.158	Measured	2317.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	4	1	233	562.5	Measured	0.247	Calculated	238.6	Measured	0.105	Calculated	357.2	Measured	0.157	Measured	2275.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	5	1	234	566.9	Measured	0.247	Calculated	241	Measured	0.105	Calculated	363.1	Measured	0.158	Measured	2298.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	6	1	234	572.9	Measured	0.248	Calculated	242	Measured	0.105	Calculated	364.6	Measured	0.158	Measured	2307.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	7	1	234	576.7	Measured	0.25	Calculated	241.9	Measured	0.105	Calculated	362.1	Measured	0.157	Measured	2306.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	8	1	233	573.3	Measured	0.249	Calculated	241.7	Measured	0.105	Calculated	357.2	Measured	0.155	Measured	2304.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	9	1	234	576.2	Measured	0.247	Calculated	245	Measured	0.105	Calculated	364.4	Measured	0.156	Measured	2335.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	10	1	234	578.6	Measured	0.245	Calculated	247.3	Measured	0.105	Calculated	372.6	Measured	0.158	Measured	2358.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	11	1	234	567.7	Measured	0.24	Calculated	248.2	Measured	0.105	Calculated	371.5	Measured	0.157	Measured	2366.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	12	1	234	572.7	Measured	0.244	Calculated	246.3	Measured	0.105	Calculated	368.8	Measured	0.157	Measured	2348.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	13	1	233	561.8	Measured	0.24	Calculated	245.8	Measured	0.105	Calculated	365.6	Measured	0.156	Measured	2343.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	14	1	234	568.1	Measured	0.242	Calculated	246.5	Measured	0.105	Calculated	371.3	Measured	0.158	Measured	2350	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	15	1	234	584.8	Measured	0.249	Calculated	246.3	Measured	0.105	Calculated	373.4	Measured	0.159	Measured	2348.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	16	1	234	575.9	Measured	0.245	Calculated	246.1	Measured	0.105	Calculated	380.2	Measured	0.162	Measured	2346.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	17	1	234	589.4	Measured	0.252	Calculated	245.7	Measured	0.105	Calculated	377.2	Measured	0.161	Measured	2342.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	18	1	234	587.9	Measured	0.251	Calculated	245.3	Measured	0.105	Calculated	379	Measured	0.162	Measured	2339.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	19	1	234	592.4	Measured	0.253	Calculated	245.2	Measured	0.105	Calculated	385.8	Measured	0.165	Measured	2337.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	20	1	233	584	Measured	0.251	Calculated	244.2	Measured	0.105	Calculated	384.2	Measured	0.165	Measured	2328.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	21	1	234	580.5	Measured	0.249	Calculated	244.3	Measured	0.105	Calculated	379.6	Measured	0.163	Measured	2329	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	22	1	234	594.4	Measured	0.255	Calculated	244	Measured	0.105	Calculated	376.9	Measured	0.162	Measured	2326.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/10/2025	23	1	234	681.9	Measured	0.294	Calculated	243.4	Measured	0.105	Calculated	378.3	Measured	0.163	Measured	2320.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	0	1	233	789.9	Measured	0.341	Calculated	243.2	Measured	0.105	Calculated	373.3	Measured	0.161	Measured	2318.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	1	1	234	727.1	Measured	0.312	Calculated	244.7	Measured	0.105	Calculated	364	Measured	0.156	Measured	2333.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	2	1	234	764.1	Measured	0.327	Calculated	244.8	Measured	0.105	Calculated	373.4	Measured	0.16	Measured	2333.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	3	1	234	637.2	Measured	0.271	Calculated	246.5	Measured	0.105	Calculated	369.1	Measured	0.157	Measured	2350.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	4	1	234	580.1	Measured	0.251	Calculated	242.5	Measured	0.105	Calculated	360.7	Measured	0.156	Measured	2312.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	5	1	234	574.9	Measured	0.247	Calculated	244.2	Measured	0.105	Calculated	358.5	Measured	0.154	Measured	2328.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	6	1	234	576.8	Measured	0.246	Calculated	246	Measured	0.105	Calculated	356.6	Measured	0.152	Measured	2345.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	7	1	234	572.9	Measured	0.247	Calculated	243.6	Measured	0.105	Calculated	353	Measured	0.152	Measured	2322.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	8	1	234	574.8	Measured	0.248	Calculated	243.4	Measured	0.105	Calculated	348	Measured	0.15	Measured	2320.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	9	1	234	593	Measured	0.254	Calculated	244.9	Measured	0.105	Calculated	355	Measured	0.152	Measured	2335.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	10	1	234	624.8	Measured	0.265	Calculated	247.2	Measured	0.105	Calculated	367.7	Measured	0.156	Measured	2357.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	11	1	233	611.6	Measured	0.26	Calculated	246.8	Measured	0.105	Calculated	374.2	Measured	0.159	Measured	2353.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	12	1	234	588.9	Measured	0.251	Calculated	246.5	Measured	0.105	Calculated	371.4	Measured	0.158	Measured	2350.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	13	1	234	586.9	Measured	0.249	Calculated	247.2	Measured	0.105	Calculated	367.7	Measured	0.156	Measured	2356.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	14	1	233	581.2	Measured	0.248	Calculated	246.1	Measured	0.105	Calculated	370.7	Measured	0.158	Measured	2346.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	15	1	234	591.7	Measured	0.252	Calculated	246.4	Measured	0.105	Calculated	375.9	Measured	0.16	Measured	2349.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	16	1	233	600.4	Measured	0.255	Calculated	247	Measured	0.105	Calculated	379.1	Measured	0.161	Measured	2354.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	17	1	234	595.3	Measured	0.253	Calculated	247.2	Measured	0.105	Calculated	381.8	Measured	0.162	Measured	2356.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	18	1	234	579.8	Measured	0.246	Calculated	247	Measured	0.105	Calculated	381.6	Measured	0.162	Measured	2355.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	19	1	234	579.7	Measured	0.245	Calculated	247.8	Measured	0.105	Calculated	382.7	Measured	0.162	Measured	2362.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	20	1	233	593	Measured	0.253	Calculated	245.7	Measured	0.105	Calculated	377.1	Measured	0.161	Measured	2342.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/11/2025	21	1	234	591.2	Measured	0.251	Calculated	246.8	Measured	0.105	Calculated	383.5	Measured	0.163	Measured	2352.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	22	1	234	569.9	Measured	0.243	Calculated	246.1	Measured	0.105	Calculated	370.8	Measured	0.158	Measured	2347	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/11/2025	23	1	233	570.7	Measured	0.244	Calculated	245.7	Measured	0.105	Calculated	370.2	Measured	0.158	Measured	2342.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	0	1	234	584.8	Measured	0.25	Calculated	245	Measured	0.105	Calculated	376.1	Measured	0.161	Measured	2335.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	1	1	233	571.2	Measured	0.244	Calculated	245.7	Measured	0.105	Calculated	372.5	Measured	0.159	Measured	2342.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	2	1	234	560.6	Measured	0.238	Calculated	246.6	Measured	0.105	Calculated	369.2	Measured	0.157	Measured	2351.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	3	1	234	572.4	Measured	0.245	Calculated	245.4	Measured	0.105	Calculated	374.4	Measured	0.16	Measured	2340.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	4	1	233	564	Measured	0.243	Calculated	243.1	Measured	0.105	Calculated	370.9	Measured	0.16	Measured	2318	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	5	1	234	572.5	Measured	0.243	Calculated	247	Measured	0.105	Calculated	376.9	Measured	0.16	Measured	2355.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	6	1	234	594.5	Measured	0.252	Calculated	247.1	Measured	0.105	Calculated	374.5	Measured	0.159	Measured	2355.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	7	1	234	628.5	Measured	0.269	Calculated	245.2	Measured	0.105	Calculated	376.3	Measured	0.161	Measured	2337.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	8	1	233	611.9	Measured	0.263	Calculated	244.4	Measured	0.105	Calculated	375.1	Measured	0.161	Measured	2329.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	9	1	234	592.9	Measured	0.253	Calculated	246.1	Measured	0.105	Calculated	382.4	Measured	0.163	Measured	2346.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	10	1	234	608	Measured	0.256	Calculated	248.7	Measured	0.105	Calculated	389	Measured	0.164	Measured	2371.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	11	1	234	611.6	Measured	0.259	Calculated	247.7	Measured	0.105	Calculated	387.3	Measured	0.164	Measured	2361.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	12	1	234	601.5	Measured	0.256	Calculated	246.6	Measured	0.105	Calculated	383.2	Measured	0.163	Measured	2351.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	13	1	234	595.3	Measured	0.251	Calculated	248.6	Measured	0.105	Calculated	386.4	Measured	0.163	Measured	2370.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	14	1	233	580.1	Measured	0.244	Calculated	249.5	Measured	0.105	Calculated	394.9	Measured	0.166	Measured	2378.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	15	1	234	573.2	Measured	0.242	Calculated	248.1	Measured	0.105	Calculated	388	Measured	0.164	Measured	2366	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	16	1	234	564.7	Measured	0.238	Calculated	248.5	Measured	0.105	Calculated	381.4	Measured	0.161	Measured	2369.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	17	1	233	581.8	Measured	0.247	Calculated	246.8	Measured	0.105	Calculated	388.3	Measured	0.165	Measured	2353.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	18	1	234	597.4	Measured	0.252	Calculated	249	Measured	0.105	Calculated	384.6	Measured	0.162	Measured	2374	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	19	1	234	609.8	Measured	0.257	Calculated	248.6	Measured	0.105	Calculated	384	Measured	0.162	Measured	2370.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	20	1	234	605.1	Measured	0.258	Calculated	246.3	Measured	0.105	Calculated	375.7	Measured	0.16	Measured	2348.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	21	1	233	589.5	Measured	0.252	Calculated	245.7	Measured	0.105	Calculated	367.9	Measured	0.157	Measured	2343.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	22	1	234	592.5	Measured	0.253	Calculated	245.4	Measured	0.105	Calculated	372	Measured	0.159	Measured	2339.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/12/2025	23	1	234	863.9	Measured	0.37	Calculated	244.9	Measured	0.105	Calculated	376	Measured	0.161	Measured	2335.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	0	1	234	645.3	Measured	0.277	Calculated	244.1	Measured	0.105	Calculated	367.8	Measured	0.158	Measured	2327.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	1	1	234	579.5	Measured	0.248	Calculated	245.1	Measured	0.105	Calculated	364.6	Measured	0.156	Measured	2337	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	2	1	233	567.4	Measured	0.243	Calculated	244.9	Measured	0.105	Calculated	366.5	Measured	0.157	Measured	2334.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	3	1	234	569.7	Measured	0.245	Calculated	244.3	Measured	0.105	Calculated	372.6	Measured	0.16	Measured	2328.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	4	1	234	553.7	Measured	0.239	Calculated	243.4	Measured	0.105	Calculated	373.7	Measured	0.161	Measured	2320.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	5	1	234	570.1	Measured	0.244	Calculated	244.9	Measured	0.105	Calculated	378.4	Measured	0.162	Measured	2335.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	6	1	234	585.5	Measured	0.251	Calculated	244.5	Measured	0.105	Calculated	382.4	Measured	0.164	Measured	2331.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	7	1	234	590.1	Measured	0.253	Calculated	244.7	Measured	0.105	Calculated	380.3	Measured	0.163	Measured	2332.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	8	1	234	583.4	Measured	0.25	Calculated	245.2	Measured	0.105	Calculated	381	Measured	0.163	Measured	2337.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	9	1	234	580.3	Measured	0.251	Calculated	242.8	Measured	0.105	Calculated	384.3	Measured	0.166	Measured	2315.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	10	1	233	569.1	Measured	0.246	Calculated	242.7	Measured	0.105	Calculated	379.5	Measured	0.164	Measured	2314	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	11	1	234	580.3	Measured	0.249	Calculated	244.1	Measured	0.105	Calculated	381.7	Measured	0.164	Measured	2327.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	12	1	234	583.5	Measured	0.25	Calculated	244.9	Measured	0.105	Calculated	378.3	Measured	0.162	Measured	2335	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	13	1	235	581.9	Measured	0.248	Calculated	246.3	Measured	0.105	Calculated	380.4	Measured	0.162	Measured	2348.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	14	1	234	587.9	Measured	0.25	Calculated	246.8	Measured	0.105	Calculated	381.2	Measured	0.162	Measured	2352.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	15	1	233	580.2	Measured	0.247	Calculated	246.1	Measured	0.105	Calculated	377.8	Measured	0.161	Measured	2346.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	16	1	234	573	Measured	0.243	Calculated	247.5	Measured	0.105	Calculated	380	Measured	0.161	Measured	2360.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	17	1	234	581.5	Measured	0.246	Calculated	247.5	Measured	0.105	Calculated	384.6	Measured	0.163	Measured	2359.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	18	1	234	589.5	Measured	0.25	Calculated	247.1	Measured	0.105	Calculated	386.5	Measured	0.164	Measured	2356.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	19	1	234	613	Measured	0.26	Calculated	247	Measured	0.105	Calculated	386.3	Measured	0.164	Measured	2355.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	20	1	233	600.9	Measured	0.256	Calculated	246.3	Measured	0.105	Calculated	385.2	Measured	0.164	Measured	2348.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	21	1	234	589.1	Measured	0.251	Calculated	246.3	Measured	0.105	Calculated	387.5	Measured	0.165	Measured	2348.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	22	1	234	608.4	Measured	0.26	Calculated	245.8	Measured	0.105	Calculated	389	Measured	0.166	Measured	2343.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/13/2025	23	1	233	583.8	Measured	0.249	Calculated	245.6	Measured	0.105	Calculated	384	Measured	0.164	Measured	2341.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	0	1	234	584.9	Measured	0.25	Calculated	245.8	Measured	0.105	Calculated	382	Measured	0.163	Measured	2343.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	1	1	233	576.9	Measured	0.248	Calculated	243.7	Measured	0.105	Calculated	381	Measured	0.164	Measured	2323.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	2	1	233	580.7	Measured	0.249	Calculated	244.5	Measured	0.105	Calculated	391.7	Measured	0.168	Measured	2331.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	3	1	234	586.4	Measured	0.249	Calculated	247.5	Measured	0.105	Calculated	389.3	Measured	0.165	Measured	2359.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	4	1	234	575.6	Measured	0.249	Calculated	242.1	Measured	0.105	Calculated	380.8	Measured	0.165	Measured	2307.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	5	1	234	588.6	Measured	0.252	Calculated	244.8	Measured	0.105	Calculated	385.1	Measured	0.165	Measured	2334.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	6	1	234	584.5	Measured	0.249	Calculated	245.9	Measured	0.105	Calculated	391.5	Measured	0.167	Measured	2344.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	7	1	234	578	Measured	0.247	Calculated	245.4	Measured	0.105	Calculated	383.8	Measured	0.164	Measured	2340.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	8	1	233	576.3	Measured	0.248	Calculated	243.4	Measured	0.105	Calculated	383	Measured	0.165	Measured	2321.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	9	1	234	588.4	Measured	0.253	Calculated	243.6	Measured	0.105	Calculated	380.9	Measured	0.164	Measured	2322.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	10	1	234	570	Measured	0.242	Calculated	247.3	Measured	0.105	Calculated	381.9	Measured	0.162	Measured	2357.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	11	1	233	583.7	Measured	0.249	Calculated	246.3	Measured	0.105	Calculated	382.8	Measured	0.163	Measured	2348.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	12	1	234	582.9	Measured	0.246	Calculated	248.8	Measured	0.105	Calculated	384.4	Measured	0.162	Measured	2372.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	13	1	228	570.2	Measured	0.248	Calculated	241.6	Measured	0.105	Calculated	380.1	Measured	0.165	Measured	2303.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	14	1	169	450	Measured	0.254	Calculated	185.6	Measured	0.105	Calculated	267.2	Measured	0.151	Measured	1769.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	15	1	166	446	Measured	0.252	Calculated	185.7	Measured	0.105	Calculated	255	Measured	0.144	Measured	1771	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	16	1	165	436.4	Measured	0.246	Calculated	185.8	Measured	0.105	Calculated	258.7	Measured	0.146	Measured	1771.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	17	1	165	444.1	Measured	0.25	Calculated	186.2	Measured	0.105	Calculated	260.9	Measured	0.147	Measured	1775.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	18	1	166	444.4	Measured	0.254	Calculated	183.6	Measured	0.105	Calculated	257.3	Measured	0.147	Measured	1750.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	19	1	174	481.8	Measured	0.263	Calculated	192.1	Measured	0.105	Calculated	278.4	Measured	0.152	Measured	1831.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	20	1	219	566.8	Measured	0.252	Calculated	235.8	Measured	0.105	Calculated	348.5	Measured	0.155	Measured	2248.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	21	1	233	566.5	Measured	0.241	Calculated	246.6	Measured	0.105	Calculated	385.5	Measured	0.164	Measured	2350.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	22	1	234	585.2	Measured	0.249	Calculated	246.7	Measured	0.105	Calculated	390.5	Measured	0.166	Measured	2352.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/14/2025	23	1	235	890	Measured	0.378	Calculated	246.8	Measured	0.105	Calculated	397.7	Measured	0.169	Measured	2353.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	0	1	234	722.9	Measured	0.308	Calculated	246.5	Measured	0.105	Calculated	390.2	Measured	0.166	Measured	2350.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	1	1	235	623.1	Measured	0.265	Calculated	246.6	Measured	0.105	Calculated	385.5	Measured	0.164	Measured	2350.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	2	1	235	584.1	Measured	0.249	Calculated	246.3	Measured	0.105	Calculated	385.1	Measured	0.164	Measured	2348.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	3	1	235	594.9	Measured	0.253	Calculated	246.5	Measured	0.105	Calculated	387.8	Measured	0.165	Measured	2350.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	4	1	234	585.3	Measured	0.251	Calculated	244.7	Measured	0.105	Calculated	389.6	Measured	0.167	Measured	2332.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	5	1	235	590.2	Measured	0.251	Calculated	246.8	Measured	0.105	Calculated	385.9	Measured	0.164	Measured	2353.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	6	1	235	586.5	Measured	0.249	Calculated	247.3	Measured	0.105	Calculated	393.7	Measured	0.167	Measured	2357.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	7	1	234	591.8	Measured	0.252	Calculated	246.4	Measured	0.105	Calculated	392.4	Measured	0.167	Measured	2349.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	8	1	234	590.6	Measured	0.251	Calculated	247.2	Measured	0.105	Calculated	393.6	Measured	0.167	Measured	2356.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	9	1	235	595.6	Measured	0.251	Calculated	248.5	Measured	0.105	Calculated	402.8	Measured	0.17	Measured	2369.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	10	1	235	606.3	Measured	0.256	Calculated	248.2	Measured	0.105	Calculated	388	Measured	0.164	Measured	2366.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/15/2025	11	1	235	610.3	Measured	0.259	Calculated	247.4	Measured	0.105	Calculated	389.2	Measured	0.165	Measured	2359	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	12	1	235	601.1	Measured	0.253	Calculated	248.8	Measured	0.105	Calculated	386.6	Measured	0.163	Measured	2371.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	13	1	234	600.1	Measured	0.253	Calculated	248.9	Measured	0.105	Calculated	389.2	Measured	0.164	Measured	2372.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	14	1	235	611.7	Measured	0.256	Calculated	251.1	Measured	0.105	Calculated	395	Measured	0.165	Measured	2394.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	15	1	235	602	Measured	0.253	Calculated	249.1	Measured	0.105	Calculated	389.5	Measured	0.164	Measured	2375	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	16	1	234	605.5	Measured	0.255	Calculated	249.2	Measured	0.105	Calculated	392.1	Measured	0.165	Measured	2376.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	17	1	235	599.2	Measured	0.251	Calculated	250.2	Measured	0.105	Calculated	393.7	Measured	0.165	Measured	2386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	18	1	235	596.3	Measured	0.251	Calculated	249	Measured	0.105	Calculated	391.8	Measured	0.165	Measured	2374.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	19	1	235	590.7	Measured	0.246	Calculated	251.7	Measured	0.105	Calculated	388.8	Measured	0.162	Measured	2399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	20	1	234	578.8	Measured	0.245	Calculated	247.7	Measured	0.105	Calculated	384.9	Measured	0.163	Measured	2361.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	21	1	235	592.2	Measured	0.252	Calculated	246.9	Measured	0.105	Calculated	388.4	Measured	0.165	Measured	2353.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	22	1	234	584.5	Measured	0.248	Calculated	247	Measured	0.105	Calculated	395.6	Measured	0.168	Measured	2354.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/15/2025	23	1	235	596.5	Measured	0.252	Calculated	247.9	Measured	0.105	Calculated	399.5	Measured	0.169	Measured	2363.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	0	1	235	589.8	Measured	0.251	Calculated	246.1	Measured	0.105	Calculated	391.9	Measured	0.167	Measured	2346.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	1	1	235	616.1	Measured	0.262	Calculated	246.4	Measured	0.105	Calculated	387.7	Measured	0.165	Measured	2349.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	2	1	234	626.3	Measured	0.268	Calculated	245.2	Measured	0.105	Calculated	369.5	Measured	0.158	Measured	2338.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	3	1	235	585.6	Measured	0.249	Calculated	246.6	Measured	0.105	Calculated	369.2	Measured	0.157	Measured	2351.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	4	1	235	557.9	Measured	0.239	Calculated	244.7	Measured	0.105	Calculated	366.3	Measured	0.157	Measured	2332.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	5	1	235	577.7	Measured	0.244	Calculated	248.2	Measured	0.105	Calculated	373.9	Measured	0.158	Measured	2366.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	6	1	235	591.2	Measured	0.25	Calculated	247.7	Measured	0.105	Calculated	370.8	Measured	0.157	Measured	2361.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	7	1	235	638.7	Measured	0.272	Calculated	246.7	Measured	0.105	Calculated	369.3	Measured	0.157	Measured	2352.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	8	1	234	627.9	Measured	0.268	Calculated	245.9	Measured	0.105	Calculated	370.4	Measured	0.158	Measured	2344.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	9	1	235	601.2	Measured	0.256	Calculated	246.2	Measured	0.105	Calculated	370.9	Measured	0.158	Measured	2347.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	10	1	235	590.5	Measured	0.251	Calculated	247.1	Measured	0.105	Calculated	369.9	Measured	0.157	Measured	2356	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	11	1	235	592	Measured	0.252	Calculated	246.7	Measured	0.105	Calculated	371.7	Measured	0.158	Measured	2352.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	12	1	235	609.7	Measured	0.258	Calculated	247.4	Measured	0.105	Calculated	375.1	Measured	0.159	Measured	2359	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	13	1	235	585.2	Measured	0.249	Calculated	247	Measured	0.105	Calculated	372.1	Measured	0.158	Measured	2354.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	14	1	235	589.7	Measured	0.25	Calculated	247.3	Measured	0.105	Calculated	372.5	Measured	0.158	Measured	2357.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	15	1	235	584.4	Measured	0.248	Calculated	247.6	Measured	0.105	Calculated	363.6	Measured	0.154	Measured	2361.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	16	1	235	589.8	Measured	0.25	Calculated	247.6	Measured	0.105	Calculated	370.7	Measured	0.157	Measured	2360.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	17	1	235	585.9	Measured	0.248	Calculated	248	Measured	0.105	Calculated	376	Measured	0.159	Measured	2364.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	18	1	235	578.4	Measured	0.244	Calculated	248.5	Measured	0.105	Calculated	376.8	Measured	0.159	Measured	2369.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	19	1	235	573.9	Measured	0.243	Calculated	247.9	Measured	0.105	Calculated	375.9	Measured	0.159	Measured	2364	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	20	1	235	572.6	Measured	0.243	Calculated	247.6	Measured	0.105	Calculated	370.7	Measured	0.157	Measured	2361	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	21	1	234	577.5	Measured	0.246	Calculated	246	Measured	0.105	Calculated	370.7	Measured	0.158	Measured	2345.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	22	1	235	596	Measured	0.253	Calculated	246.6	Measured	0.105	Calculated	366.8	Measured	0.156	Measured	2351.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/16/2025	23	1	234	578.6	Measured	0.248	Calculated	244.7	Measured	0.105	Calculated	375.6	Measured	0.161	Measured	2333	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	0	1	235	590.1	Measured	0.251	Calculated	246.7	Measured	0.105	Calculated	376.4	Measured	0.16	Measured	2352.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	1	1	234	569.7	Measured	0.242	Calculated	246.6	Measured	0.105	Calculated	371.6	Measured	0.158	Measured	2351.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	2	1	235	572.5	Measured	0.244	Calculated	246	Measured	0.105	Calculated	375.3	Measured	0.16	Measured	2345.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	3	1	235	583	Measured	0.248	Calculated	246.8	Measured	0.105	Calculated	371.8	Measured	0.158	Measured	2353	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	4	1	235	585.3	Measured	0.253	Calculated	243	Measured	0.105	Calculated	366.1	Measured	0.158	Measured	2317.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	5	1	234	584.8	Measured	0.25	Calculated	245	Measured	0.105	Calculated	376	Measured	0.161	Measured	2335.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	6	1	235	617.7	Measured	0.264	Calculated	245.7	Measured	0.105	Calculated	370.2	Measured	0.158	Measured	2342.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	7	1	235	640.7	Measured	0.274	Calculated	245.1	Measured	0.105	Calculated	369.3	Measured	0.158	Measured	2337.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	8	1	235	637.1	Measured	0.273	Calculated	244.9	Measured	0.105	Calculated	369	Measured	0.158	Measured	2335.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	9	1	234	665.7	Measured	0.284	Calculated	245.7	Measured	0.105	Calculated	377.2	Measured	0.161	Measured	2343.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	10	1	235	693.9	Measured	0.293	Calculated	248.3	Measured	0.105	Calculated	378.8	Measured	0.16	Measured	2367.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	11	1	235	664.3	Measured	0.28	Calculated	248.5	Measured	0.105	Calculated	371.9	Measured	0.157	Measured	2369.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	12	1	235	651.9	Measured	0.275	Calculated	248.5	Measured	0.105	Calculated	376.7	Measured	0.159	Measured	2369.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	13	1	234	678.8	Measured	0.286	Calculated	248.6	Measured	0.105	Calculated	374.5	Measured	0.158	Measured	2370.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	14	1	235	721.3	Measured	0.304	Calculated	249	Measured	0.105	Calculated	377.4	Measured	0.159	Measured	2373.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	15	1	235	676.1	Measured	0.286	Calculated	248	Measured	0.105	Calculated	383.1	Measured	0.162	Measured	2365	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	16	1	234	660.4	Measured	0.279	Calculated	248.2	Measured	0.105	Calculated	385.7	Measured	0.163	Measured	2366.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	17	1	235	680.6	Measured	0.286	Calculated	249.2	Measured	0.105	Calculated	389.7	Measured	0.164	Measured	2376.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	18	1	235	684.9	Measured	0.288	Calculated	249	Measured	0.105	Calculated	389.4	Measured	0.164	Measured	2374.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	19	1	235	690.3	Measured	0.291	Calculated	249	Measured	0.105	Calculated	386.9	Measured	0.163	Measured	2373.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	20	1	235	688.2	Measured	0.291	Calculated	248.2	Measured	0.105	Calculated	388.1	Measured	0.164	Measured	2366.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	21	1	234	684.7	Measured	0.291	Calculated	247.2	Measured	0.105	Calculated	384.1	Measured	0.163	Measured	2356.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	22	1	234	688.1	Measured	0.293	Calculated	246.4	Measured	0.105	Calculated	385.3	Measured	0.164	Measured	2349.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/17/2025	23	1	234	709	Measured	0.303	Calculated	245.7	Measured	0.105	Calculated	384.3	Measured	0.164	Measured	2343.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	0	1	235	701.2	Measured	0.299	Calculated	245.8	Measured	0.105	Calculated	382	Measured	0.163	Measured	2343.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	1	1	224	665.7	Measured	0.296	Calculated	235.9	Measured	0.105	Calculated	400.4	Measured	0.178	Measured	2249.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	2	1	175	524.4	Measured	0.296	Calculated	186.1	Measured	0.105	Calculated	278.6	Measured	0.157	Measured	1774.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	3	1	162	449.2	Measured	0.271	Calculated	173.5	Measured	0.105	Calculated	296.2	Measured	0.179	Measured	1654.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	4	1	164	501.2	Measured	0.303	Calculated	173.7	Measured	0.105	Calculated	243.5	Measured	0.147	Measured	1656.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	5	1	165	510	Measured	0.303	Calculated	176.6	Measured	0.105	Calculated	250.9	Measured	0.149	Measured	1684	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	6	1	137	380.3	Measured	0.266	Calculated	150	Measured	0.105	Calculated	349	Measured	0.244	Measured	1430.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	7	1	150	471.1	Measured	0.305	Calculated	162.2	Measured	0.105	Calculated	267.6	Measured	0.173	Measured	1546.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	8	1	149	460.5	Measured	0.296	Calculated	163.1	Measured	0.105	Calculated	253.5	Measured	0.163	Measured	1555.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	9	1	149	446	Measured	0.282	Calculated	166	Measured	0.105	Calculated	242.1	Measured	0.153	Measured	1582.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	10	1	151	441.6	Measured	0.276	Calculated	167.8	Measured	0.105	Calculated	252.8	Measured	0.158	Measured	1599.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	11	1	150	421.7	Measured	0.262	Calculated	169.1	Measured	0.105	Calculated	258	Measured	0.16	Measured	1612.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	12	1	149	429	Measured	0.267	Calculated	168.2	Measured	0.105	Calculated	264.6	Measured	0.165	Measured	1603.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	13	1	149	441.9	Measured	0.276	Calculated	167.9	Measured	0.105	Calculated	267.3	Measured	0.167	Measured	1600.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	14	1	150	428.6	Measured	0.267	Calculated	168.4	Measured	0.105	Calculated	263.4	Measured	0.164	Measured	1605.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	15	1	150	438.4	Measured	0.273	Calculated	168.5	Measured	0.105	Calculated	257	Measured	0.16	Measured	1606.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	16	1	149	439.2	Measured	0.276	Calculated	167	Measured	0.105	Calculated	243.7	Measured	0.153	Measured	1592.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	17	1	150	452.5	Measured	0.283	Calculated	167.4	Measured	0.105	Calculated	245.8	Measured	0.154	Measured	1596.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	18	1	150	445.3	Measured	0.279	Calculated	167.5	Measured	0.105	Calculated	250.7	Measured	0.157	Measured	1596.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	19	1	149	469.2	Measured	0.298	Calculated	165.3	Measured	0.105	Calculated	252.2	Measured	0.16	Measured	1576.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	20	1	149	466.7	Measured	0.296	Calculated	165.4	Measured	0.105	Calculated	241.2	Measured	0.153	Measured	1576.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	21	1	151	448.6	Measured	0.281	Calculated	167.2	Measured	0.105	Calculated	253.4	Measured	0.159	Measured	1593.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	22	1	150	511.4	Measured	0.322	Calculated	166.7	Measured	0.105	Calculated	262.3	Measured	0.165	Measured	1589.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/18/2025	23	1	150	697.8	Measured	0.442	Calculated	165.6	Measured	0.105	Calculated	271.5	Measured	0.172	Measured	1578.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	0	1	150	465.4	Measured	0.295	Calculated	165.7	Measured	0.105	Calculated	252.8	Measured	0.16	Measured	1579.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/19/2025	1	1	150	440.5	Measured	0.279	Calculated	165.6	Measured	0.105	Calculated	254.3	Measured	0.161	Measured	1579.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	2	1	150	441.3	Measured	0.281	Calculated	164.6	Measured	0.105	Calculated	254.2	Measured	0.162	Measured	1569.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	3	1	150	432.4	Measured	0.274	Calculated	165.5	Measured	0.105	Calculated	252.4	Measured	0.16	Measured	1577.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	4	1	150	408.8	Measured	0.263	Calculated	162.8	Measured	0.105	Calculated	254.6	Measured	0.164	Measured	1552.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	5	1	149	421.8	Measured	0.269	Calculated	164.4	Measured	0.105	Calculated	255.5	Measured	0.163	Measured	1567.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	6	1	150	445.9	Measured	0.285	Calculated	164.3	Measured	0.105	Calculated	256.9	Measured	0.164	Measured	1566.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	7	1	150	442.3	Measured	0.28	Calculated	165.7	Measured	0.105	Calculated	257.5	Measured	0.163	Measured	1579.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	8	1	149	417.9	Measured	0.266	Calculated	164.6	Measured	0.105	Calculated	251.2	Measured	0.16	Measured	1569.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	9	1	150	419.2	Measured	0.267	Calculated	164.4	Measured	0.105	Calculated	246.1	Measured	0.157	Measured	1567.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	10	1	150	423.7	Measured	0.269	Calculated	164.9	Measured	0.105	Calculated	248.5	Measured	0.158	Measured	1572.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	11	1	149	409.9	Measured	0.26	Calculated	165.6	Measured	0.105	Calculated	247.9	Measured	0.157	Measured	1578.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	12	1	150	422.1	Measured	0.265	Calculated	167.4	Measured	0.105	Calculated	252.1	Measured	0.158	Measured	1595.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	13	1	150	430.6	Measured	0.269	Calculated	168	Measured	0.105	Calculated	248.3	Measured	0.155	Measured	1601.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	14	1	150	429.7	Measured	0.265	Calculated	170	Measured	0.105	Calculated	257.8	Measured	0.159	Measured	1621.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	15	1	125	345.3	Measured	0.254	Calculated	142.9	Measured	0.105	Calculated	301	Measured	0.221	Measured	1362.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	16	1	103	293.7	Measured	0.251	Calculated	122.8	Measured	0.105	Calculated	333.6	Measured	0.285	Measured	1170.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	17	1	102	301.9	Measured	0.26	Calculated	121.6	Measured	0.105	Calculated	339.7	Measured	0.293	Measured	1159.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	18	1	102	300.7	Measured	0.262	Calculated	120.3	Measured	0.105	Calculated	344.2	Measured	0.3	Measured	1147.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	19	1	118	363.3	Measured	0.285	Calculated	133.8	Measured	0.105	Calculated	377.6	Measured	0.296	Measured	1275.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	20	1	129	388	Measured	0.276	Calculated	147.4	Measured	0.105	Calculated	351.3	Measured	0.25	Measured	1405.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	21	1	129	374.4	Measured	0.268	Calculated	146.5	Measured	0.105	Calculated	345.1	Measured	0.247	Measured	1397.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	22	1	129	379.1	Measured	0.272	Calculated	146.4	Measured	0.105	Calculated	353.1	Measured	0.253	Measured	1395.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/19/2025	23	1	129	381.6	Measured	0.273	Calculated	146.5	Measured	0.105	Calculated	339.5	Measured	0.243	Measured	1397.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	0	1	130	376.4	Measured	0.27	Calculated	146.3	Measured	0.105	Calculated	339	Measured	0.243	Measured	1395	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	1	1	129	381.8	Measured	0.275	Calculated	145.4	Measured	0.105	Calculated	341	Measured	0.246	Measured	1386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	2	1	130	382.4	Measured	0.275	Calculated	146	Measured	0.105	Calculated	343.9	Measured	0.247	Measured	1392.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	3	1	130	373.1	Measured	0.267	Calculated	146.4	Measured	0.105	Calculated	362.8	Measured	0.26	Measured	1395.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	4	1	130	340.2	Measured	0.247	Calculated	144.2	Measured	0.105	Calculated	360.3	Measured	0.262	Measured	1375.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	5	1	129	363	Measured	0.262	Calculated	145.3	Measured	0.105	Calculated	354.7	Measured	0.256	Measured	1385.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	6	1	130	374.8	Measured	0.268	Calculated	146.8	Measured	0.105	Calculated	355.5	Measured	0.254	Measured	1399.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	7	1	129	392	Measured	0.283	Calculated	145.4	Measured	0.105	Calculated	353.6	Measured	0.255	Measured	1386.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	8	1	130	382.9	Measured	0.275	Calculated	145.8	Measured	0.105	Calculated	346.1	Measured	0.249	Measured	1390	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	9	1	130	372.7	Measured	0.269	Calculated	145.5	Measured	0.105	Calculated	348.3	Measured	0.251	Measured	1387.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	10	1	130	375.2	Measured	0.269	Calculated	146	Measured	0.105	Calculated	342.5	Measured	0.246	Measured	1392.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	11	1	130	375.2	Measured	0.272	Calculated	144.7	Measured	0.105	Calculated	335.4	Measured	0.243	Measured	1380.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	12	1	130	367.7	Measured	0.264	Calculated	146	Measured	0.105	Calculated	327.2	Measured	0.235	Measured	1392.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	13	1	130	376.6	Measured	0.267	Calculated	147.7	Measured	0.105	Calculated	345.1	Measured	0.245	Measured	1408.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	14	1	130	367.8	Measured	0.262	Calculated	147	Measured	0.105	Calculated	364.3	Measured	0.26	Measured	1401.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	15	1	129	374.3	Measured	0.264	Calculated	148.5	Measured	0.105	Calculated	356.7	Measured	0.252	Measured	1415.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	16	1	130	386.3	Measured	0.276	Calculated	147.1	Measured	0.105	Calculated	354.7	Measured	0.253	Measured	1402.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	17	1	130	372.1	Measured	0.267	Calculated	146.1	Measured	0.105	Calculated	363.7	Measured	0.261	Measured	1393.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	18	1	130	377.5	Measured	0.272	Calculated	145.5	Measured	0.105	Calculated	352.3	Measured	0.254	Measured	1387	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	19	1	129	386.2	Measured	0.278	Calculated	145.9	Measured	0.105	Calculated	347.9	Measured	0.25	Measured	1391.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	20	1	130	383.7	Measured	0.277	Calculated	145.1	Measured	0.105	Calculated	354.2	Measured	0.256	Measured	1383.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	21	1	130	382.5	Measured	0.274	Calculated	146.6	Measured	0.105	Calculated	334	Measured	0.239	Measured	1397.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	22	1	130	376.8	Measured	0.272	Calculated	145.5	Measured	0.105	Calculated	342.7	Measured	0.247	Measured	1387.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/20/2025	23	1	130	373.8	Measured	0.269	Calculated	145.8	Measured	0.105	Calculated	355.9	Measured	0.256	Measured	1390.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	0	1	130	374.2	Measured	0.272	Calculated	144.2	Measured	0.105	Calculated	353.3	Measured	0.257	Measured	1374.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	1	1	130	377.8	Measured	0.272	Calculated	145.6	Measured	0.105	Calculated	345.6	Measured	0.249	Measured	1388.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	2	1	129	378.3	Measured	0.272	Calculated	145.6	Measured	0.105	Calculated	352.7	Measured	0.254	Measured	1388.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	3	1	130	378.4	Measured	0.274	Calculated	145	Measured	0.105	Calculated	329.1	Measured	0.238	Measured	1382.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	4	1	129	360.4	Measured	0.263	Calculated	143.5	Measured	0.105	Calculated	316.1	Measured	0.231	Measured	1368.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	5	1	130	369.4	Measured	0.267	Calculated	145.1	Measured	0.105	Calculated	347.3	Measured	0.251	Measured	1383.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	6	1	129	371.4	Measured	0.268	Calculated	145.2	Measured	0.105	Calculated	347.5	Measured	0.251	Measured	1384.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	7	1	130	370.3	Measured	0.267	Calculated	145.4	Measured	0.105	Calculated	352.2	Measured	0.254	Measured	1386.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	8	1	129	372	Measured	0.269	Calculated	145	Measured	0.105	Calculated	352.5	Measured	0.255	Measured	1382.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	9	1	130	374.6	Measured	0.271	Calculated	145.1	Measured	0.105	Calculated	326.6	Measured	0.236	Measured	1383.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	10	1	130	369.5	Measured	0.266	Calculated	145.6	Measured	0.105	Calculated	320.6	Measured	0.231	Measured	1388	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	11	1	130	367.9	Measured	0.264	Calculated	145.9	Measured	0.105	Calculated	340.9	Measured	0.245	Measured	1391.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	12	1	130	375.8	Measured	0.271	Calculated	145.6	Measured	0.105	Calculated	342.9	Measured	0.247	Measured	1388.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	13	1	130	372.9	Measured	0.269	Calculated	145.5	Measured	0.105	Calculated	342.6	Measured	0.247	Measured	1386.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	14	1	130	374.3	Measured	0.267	Calculated	146.9	Measured	0.105	Calculated	350.1	Measured	0.25	Measured	1400.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	15	1	130	375.7	Measured	0.268	Calculated	146.9	Measured	0.105	Calculated	353	Measured	0.252	Measured	1400.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	16	1	130	369.4	Measured	0.266	Calculated	145.5	Measured	0.105	Calculated	353.6	Measured	0.255	Measured	1386.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	17	1	130	382	Measured	0.275	Calculated	145.6	Measured	0.105	Calculated	341.5	Measured	0.246	Measured	1388.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	18	1	130	379.5	Measured	0.271	Calculated	147	Measured	0.105	Calculated	328	Measured	0.234	Measured	1401.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	19	1	129	380.5	Measured	0.275	Calculated	145.2	Measured	0.105	Calculated	332.2	Measured	0.24	Measured	1384	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	20	1	130	367.6	Measured	0.265	Calculated	145.7	Measured	0.105	Calculated	341.6	Measured	0.246	Measured	1388.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	21	1	130	377.1	Measured	0.272	Calculated	145.5	Measured	0.105	Calculated	364.8	Measured	0.263	Measured	1387	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	22	1	130	378.6	Measured	0.273	Calculated	145.6	Measured	0.105	Calculated	362.2	Measured	0.261	Measured	1387.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/21/2025	23	1	130	381	Measured	0.275	Calculated	145.4	Measured	0.105	Calculated	363.1	Measured	0.262	Measured	1386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	0	1	130	375.4	Measured	0.272	Calculated	144.6	Measured	0.105	Calculated	369.6	Measured	0.268	Measured	1379.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	1	1	130	367.6	Measured	0.265	Calculated	145.4	Measured	0.105	Calculated	368.7	Measured	0.266	Measured	1386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	2	1	130	384.8	Measured	0.277	Calculated	145.5	Measured	0.105	Calculated	367.7	Measured	0.265	Measured	1387.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	3	1	129	379.7	Measured	0.273	Calculated	145.7	Measured	0.105	Calculated	348.6	Measured	0.251	Measured	1389	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	4	1	130	365.7	Measured	0.267	Calculated	143.9	Measured	0.105	Calculated	366.3	Measured	0.267	Measured	1372	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	5	1	129	369.8	Measured	0.268	Calculated	144.8	Measured	0.105	Calculated	382.4	Measured	0.277	Measured	1380.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	6	1	130	382.1	Measured	0.276	Calculated	145.3	Measured	0.105	Calculated	374	Measured	0.27	Measured	1385.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	7	1	130	381	Measured	0.275	Calculated	145	Measured	0.105	Calculated	334.7	Measured	0.242	Measured	1383	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	8	1	129	377.4	Measured	0.271	Calculated	145.9	Measured	0.105	Calculated	336.7	Measured	0.242	Measured	1391.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	9	1	130	377.6	Measured	0.272	Calculated	145.7	Measured	0.105	Calculated	359.8	Measured	0.259	Measured	1389.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	10	1	130	375.7	Measured	0.269	Calculated	146.6	Measured	0.105	Calculated	373.2	Measured	0.267	Measured	1397.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	11	1	130	370.3	Measured	0.267	Calculated	145.5	Measured	0.105	Calculated	373.1	Measured	0.269	Measured	1387	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	12	1	129	377.5	Measured	0.269	Calculated	147.3	Measured	0.105	Calculated	372.1	Measured	0.265	Measured	1404.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	13	1	130	375.1	Measured	0.267	Calculated	147.3	Measured	0.105	Calculated	373.7	Measured	0.266	Measured	1404.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	14	1	130	373.4	Measured	0.265	Calculated	147.7	Measured	0.105	Calculated	371.7	Measured	0.264	Measured	1407.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/22/2025	15	1	130	375.2	Measured	0.267	Calculated	147.2	Measured	0.105	Calculated	363.5	Measured	0.259	Measured	1403.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	16	1	130	371.3	Measured	0.266	Calculated	146.5	Measured	0.105	Calculated	359	Measured	0.257	Measured	1396.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	17	1	130	367.2	Measured	0.264	Calculated	145.7	Measured	0.105	Calculated	359.8	Measured	0.259	Measured	1389.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	18	1	130	371.2	Measured	0.267	Calculated	145.8	Measured	0.105	Calculated	346.1	Measured	0.249	Measured	1390	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	19	1	130	376	Measured	0.269	Calculated	146.8	Measured	0.105	Calculated	334.6	Measured	0.239	Measured	1399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	20	1	129	384.3	Measured	0.276	Calculated	146	Measured	0.105	Calculated	346.6	Measured	0.249	Measured	1392	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	21	1	130	376.7	Measured	0.272	Calculated	145.3	Measured	0.105	Calculated	349.1	Measured	0.252	Measured	1385.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	22	1	130	372.5	Measured	0.269	Calculated	145.3	Measured	0.105	Calculated	358.9	Measured	0.259	Measured	1385.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/22/2025	23	1	130	507.3	Measured	0.365	Calculated	145.6	Measured	0.105	Calculated	363.8	Measured	0.262	Measured	1388.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	0	1	130	459.4	Measured	0.331	Calculated	145.4	Measured	0.105	Calculated	350.7	Measured	0.253	Measured	1386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	1	1	130	378.5	Measured	0.275	Calculated	144.4	Measured	0.105	Calculated	322.1	Measured	0.234	Measured	1376.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	2	1	129	370.4	Measured	0.266	Calculated	146	Measured	0.105	Calculated	332.6	Measured	0.239	Measured	1391.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	3	1	130	368.6	Measured	0.265	Calculated	145.9	Measured	0.105	Calculated	324.1	Measured	0.233	Measured	1390.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	4	1	131	385.1	Measured	0.279	Calculated	144.7	Measured	0.105	Calculated	331	Measured	0.24	Measured	1379.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	5	1	130	384.5	Measured	0.277	Calculated	145.7	Measured	0.105	Calculated	354.3	Measured	0.255	Measured	1389.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	6	1	129	373.8	Measured	0.27	Calculated	145.4	Measured	0.105	Calculated	360.3	Measured	0.26	Measured	1385.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	7	1	130	373.6	Measured	0.268	Calculated	146.3	Measured	0.105	Calculated	348.6	Measured	0.25	Measured	1394.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	8	1	130	375.9	Measured	0.269	Calculated	146.5	Measured	0.105	Calculated	356.1	Measured	0.255	Measured	1396.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	9	1	129	376.6	Measured	0.272	Calculated	145.3	Measured	0.105	Calculated	363	Measured	0.262	Measured	1385.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	10	1	130	378.9	Measured	0.273	Calculated	145.7	Measured	0.105	Calculated	359.8	Measured	0.259	Measured	1389	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	11	1	129	365.2	Measured	0.263	Calculated	145.8	Measured	0.105	Calculated	367.1	Measured	0.264	Measured	1390.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	12	1	130	369.1	Measured	0.266	Calculated	145.7	Measured	0.105	Calculated	361.1	Measured	0.26	Measured	1388.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	13	1	130	376.4	Measured	0.268	Calculated	147.2	Measured	0.105	Calculated	341	Measured	0.243	Measured	1403.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	14	1	130	363.4	Measured	0.259	Calculated	147.1	Measured	0.105	Calculated	353.4	Measured	0.252	Measured	1402.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	15	1	130	364.2	Measured	0.261	Calculated	146.4	Measured	0.105	Calculated	368.6	Measured	0.264	Measured	1396.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	16	1	130	378	Measured	0.269	Calculated	147.5	Measured	0.105	Calculated	360	Measured	0.256	Measured	1406.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	17	1	130	370.3	Measured	0.266	Calculated	145.7	Measured	0.105	Calculated	348.8	Measured	0.251	Measured	1389.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	18	1	130	370.9	Measured	0.267	Calculated	145.8	Measured	0.105	Calculated	368.5	Measured	0.265	Measured	1390.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	19	1	130	377.9	Measured	0.271	Calculated	146.4	Measured	0.105	Calculated	358.8	Measured	0.257	Measured	1396.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	20	1	130	371.2	Measured	0.264	Calculated	147.2	Measured	0.105	Calculated	366.4	Measured	0.261	Measured	1403.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	21	1	130	375.4	Measured	0.269	Calculated	146.3	Measured	0.105	Calculated	362.6	Measured	0.26	Measured	1394.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	22	1	130	377.1	Measured	0.269	Calculated	146.9	Measured	0.105	Calculated	348.8	Measured	0.249	Measured	1400.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/23/2025	23	1	129	383.7	Measured	0.273	Calculated	147.7	Measured	0.105	Calculated	353.4	Measured	0.251	Measured	1407.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	0	1	130	385.8	Measured	0.274	Calculated	147.5	Measured	0.105	Calculated	358.6	Measured	0.255	Measured	1406.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	1	1	130	377.5	Measured	0.269	Calculated	147.4	Measured	0.105	Calculated	344.3	Measured	0.245	Measured	1405.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	2	1	130	382.4	Measured	0.275	Calculated	146.1	Measured	0.105	Calculated	348.2	Measured	0.25	Measured	1392.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	3	1	130	376.7	Measured	0.27	Calculated	146.6	Measured	0.105	Calculated	339.6	Measured	0.243	Measured	1397.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	4	1	130	371.7	Measured	0.269	Calculated	144.8	Measured	0.105	Calculated	346.6	Measured	0.251	Measured	1381	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	5	1	130	369.9	Measured	0.264	Calculated	146.7	Measured	0.105	Calculated	360.9	Measured	0.258	Measured	1398.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	6	1	130	377.9	Measured	0.27	Calculated	146.7	Measured	0.105	Calculated	368	Measured	0.263	Measured	1399.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	7	1	130	377.7	Measured	0.271	Calculated	146	Measured	0.105	Calculated	369	Measured	0.265	Measured	1392.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	8	1	130	373.5	Measured	0.27	Calculated	145.1	Measured	0.105	Calculated	359.6	Measured	0.26	Measured	1383.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	9	1	129	367	Measured	0.264	Calculated	145.9	Measured	0.105	Calculated	328.3	Measured	0.236	Measured	1391.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	10	1	130	376.2	Measured	0.27	Calculated	146.2	Measured	0.105	Calculated	334.6	Measured	0.24	Measured	1394.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	11	1	130	371.7	Measured	0.267	Calculated	145.9	Measured	0.105	Calculated	340.9	Measured	0.245	Measured	1391.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	12	1	130	368.7	Measured	0.266	Calculated	145.6	Measured	0.105	Calculated	353.9	Measured	0.255	Measured	1388	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	13	1	130	375.8	Measured	0.27	Calculated	146.1	Measured	0.105	Calculated	362.2	Measured	0.26	Measured	1392.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	14	1	130	380.4	Measured	0.275	Calculated	144.8	Measured	0.105	Calculated	360.4	Measured	0.261	Measured	1380.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	15	1	130	383.5	Measured	0.278	Calculated	144.9	Measured	0.105	Calculated	356.4	Measured	0.258	Measured	1381.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	16	1	129	374.2	Measured	0.272	Calculated	144.5	Measured	0.105	Calculated	348.6	Measured	0.253	Measured	1377.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	17	1	130	373	Measured	0.269	Calculated	145.5	Measured	0.105	Calculated	333	Measured	0.24	Measured	1387.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	18	1	130	369.4	Measured	0.266	Calculated	145.5	Measured	0.105	Calculated	327.5	Measured	0.236	Measured	1387.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	19	1	129	374.9	Measured	0.271	Calculated	144.9	Measured	0.105	Calculated	330.3	Measured	0.239	Measured	1381.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	20	1	130	379.5	Measured	0.273	Calculated	145.9	Measured	0.105	Calculated	349.1	Measured	0.251	Measured	1391	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	21	1	130	375.7	Measured	0.27	Calculated	146	Measured	0.105	Calculated	345.3	Measured	0.248	Measured	1392.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	22	1	130	379.8	Measured	0.273	Calculated	145.7	Measured	0.105	Calculated	338.9	Measured	0.244	Measured	1389.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/24/2025	23	1	130	507.6	Measured	0.367	Calculated	144.9	Measured	0.105	Calculated	357.8	Measured	0.259	Measured	1381.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	0	1	130	388.1	Measured	0.279	Calculated	146	Measured	0.105	Calculated	339.6	Measured	0.244	Measured	1392	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	1	1	130	376.1	Measured	0.269	Calculated	146.4	Measured	0.105	Calculated	321	Measured	0.23	Measured	1395.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	2	1	130	372.8	Measured	0.268	Calculated	145.7	Measured	0.105	Calculated	312.6	Measured	0.225	Measured	1389.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	3	1	130	373.3	Measured	0.27	Calculated	145.3	Measured	0.105	Calculated	321.3	Measured	0.232	Measured	1385	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	4	1	130	354.5	Measured	0.257	Calculated	144.6	Measured	0.105	Calculated	333.7	Measured	0.242	Measured	1379.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	5	1	130	379	Measured	0.272	Calculated	146.2	Measured	0.105	Calculated	344.2	Measured	0.247	Measured	1393.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	6	1	130	384.1	Measured	0.276	Calculated	146.1	Measured	0.105	Calculated	349.5	Measured	0.251	Measured	1392.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	7	1	129	375.2	Measured	0.272	Calculated	144.6	Measured	0.105	Calculated	348.8	Measured	0.253	Measured	1378.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	8	1	130	371.4	Measured	0.269	Calculated	144.6	Measured	0.105	Calculated	343.2	Measured	0.249	Measured	1378.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	9	1	130	370.7	Measured	0.269	Calculated	144.5	Measured	0.105	Calculated	333.3	Measured	0.242	Measured	1377.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	10	1	130	372.3	Measured	0.269	Calculated	145.2	Measured	0.105	Calculated	337.9	Measured	0.244	Measured	1384.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	11	1	131	371.6	Measured	0.268	Calculated	145.4	Measured	0.105	Calculated	341.1	Measured	0.246	Measured	1386.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	12	1	187	595.3	Measured	0.311	Calculated	200.7	Measured	0.105	Calculated	285.2	Measured	0.149	Measured	1914.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	13	1	209	670.3	Measured	0.315	Calculated	223.5	Measured	0.105	Calculated	311.1	Measured	0.146	Measured	2130.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	14	1	213	593.8	Measured	0.273	Calculated	227.8	Measured	0.105	Calculated	317.2	Measured	0.146	Measured	2172.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	15	1	215	565.4	Measured	0.26	Calculated	228.5	Measured	0.105	Calculated	307.2	Measured	0.141	Measured	2178.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	16	1	219	569.8	Measured	0.256	Calculated	233	Measured	0.105	Calculated	322.2	Measured	0.145	Measured	2222	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	17	1	232	615.8	Measured	0.263	Calculated	246	Measured	0.105	Calculated	356.5	Measured	0.152	Measured	2345.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	18	1	232	624.4	Measured	0.266	Calculated	245.8	Measured	0.105	Calculated	353.9	Measured	0.151	Measured	2343.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	19	1	233	624.8	Measured	0.267	Calculated	245.7	Measured	0.105	Calculated	351.5	Measured	0.15	Measured	2343	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	20	1	233	634.1	Measured	0.271	Calculated	245.8	Measured	0.105	Calculated	351.6	Measured	0.15	Measured	2344	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	21	1	233	637.7	Measured	0.274	Calculated	244.2	Measured	0.105	Calculated	349.3	Measured	0.15	Measured	2328.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	22	1	232	545.8	Measured	0.234	Calculated	244.6	Measured	0.105	Calculated	345.2	Measured	0.148	Measured	2332.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/25/2025	23	1	233	528.6	Measured	0.224	Calculated	248	Measured	0.105	Calculated	347.6	Measured	0.147	Measured	2364.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	0	1	233	602.2	Measured	0.254	Calculated	248.3	Measured	0.105	Calculated	371.7	Measured	0.157	Measured	2367.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	1	1	233	639	Measured	0.27	Calculated	248.4	Measured	0.105	Calculated	371.9	Measured	0.157	Measured	2368.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	2	1	233	630.9	Measured	0.267	Calculated	247.9	Measured	0.105	Calculated	371.1	Measured	0.157	Measured	2363.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	3	1	232	617.7	Measured	0.263	Calculated	246.7	Measured	0.105	Calculated	371.7	Measured	0.158	Measured	2352.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	4	1	232	608.3	Measured	0.261	Calculated	244.1	Measured	0.105	Calculated	377.1	Measured	0.162	Measured	2327.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/26/2025	5	1	233	618.3	Measured	0.262	Calculated	247.3	Measured	0.105	Calculated	379.7	Measured	0.161	Measured	2358.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	6	1	233	633.7	Measured	0.269	Calculated	247.4	Measured	0.105	Calculated	384.4	Measured	0.163	Measured	2358.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	7	1	233	699.7	Measured	0.294	Calculated	249.5	Measured	0.105	Calculated	383	Measured	0.161	Measured	2378.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	8	1	232	697.3	Measured	0.294	Calculated	249.2	Measured	0.105	Calculated	382.5	Measured	0.161	Measured	2375.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	9	1	232	615.6	Measured	0.259	Calculated	249.7	Measured	0.105	Calculated	378.5	Measured	0.159	Measured	2380.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	10	1	233	615.7	Measured	0.26	Calculated	248.7	Measured	0.105	Calculated	379.5	Measured	0.16	Measured	2371.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	11	1	233	646.4	Measured	0.271	Calculated	250.6	Measured	0.105	Calculated	372.7	Measured	0.156	Measured	2389.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	12	1	233	637.2	Measured	0.27	Calculated	247.5	Measured	0.105	Calculated	372.9	Measured	0.158	Measured	2360.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	13	1	232	658.3	Measured	0.279	Calculated	247.7	Measured	0.105	Calculated	377.8	Measured	0.16	Measured	2361.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	14	1	233	690.4	Measured	0.291	Calculated	249.1	Measured	0.105	Calculated	382.4	Measured	0.161	Measured	2374.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	15	1	233	640.3	Measured	0.27	Calculated	248.7	Measured	0.105	Calculated	377.1	Measured	0.159	Measured	2371.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	16	1	233	591.3	Measured	0.25	Calculated	248.3	Measured	0.105	Calculated	374	Measured	0.158	Measured	2367.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	17	1	233	612.1	Measured	0.258	Calculated	249.2	Measured	0.105	Calculated	375.5	Measured	0.158	Measured	2376.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	18	1	233	631.5	Measured	0.266	Calculated	249.3	Measured	0.105	Calculated	375.6	Measured	0.158	Measured	2377	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	19	1	233	659.6	Measured	0.279	Calculated	248.4	Measured	0.105	Calculated	378.9	Measured	0.16	Measured	2368.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	20	1	232	660.6	Measured	0.28	Calculated	247.8	Measured	0.105	Calculated	375.7	Measured	0.159	Measured	2363	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	21	1	232	649.1	Measured	0.276	Calculated	247	Measured	0.105	Calculated	372	Measured	0.158	Measured	2354.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	22	1	232	628.7	Measured	0.266	Calculated	247.6	Measured	0.105	Calculated	384.8	Measured	0.163	Measured	2360.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/26/2025	23	1	233	628.6	Measured	0.265	Calculated	248.9	Measured	0.105	Calculated	384.4	Measured	0.162	Measured	2373	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	0	1	233	631.9	Measured	0.266	Calculated	249.2	Measured	0.105	Calculated	382.6	Measured	0.161	Measured	2376.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	1	1	232	602.9	Measured	0.254	Calculated	248.9	Measured	0.105	Calculated	386.8	Measured	0.163	Measured	2372.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	2	1	233	601.8	Measured	0.254	Calculated	248.4	Measured	0.105	Calculated	386	Measured	0.163	Measured	2368.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	3	1	233	624.9	Measured	0.264	Calculated	248.4	Measured	0.105	Calculated	383.7	Measured	0.162	Measured	2368.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	4	1	233	634.2	Measured	0.273	Calculated	243.8	Measured	0.105	Calculated	378.9	Measured	0.163	Measured	2324.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	5	1	233	636.6	Measured	0.27	Calculated	247.5	Measured	0.105	Calculated	387.1	Measured	0.164	Measured	2360.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	6	1	233	647.1	Measured	0.275	Calculated	247.1	Measured	0.105	Calculated	391.1	Measured	0.166	Measured	2356.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	7	1	233	646.3	Measured	0.273	Calculated	248.5	Measured	0.105	Calculated	395.6	Measured	0.167	Measured	2369	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	8	1	233	668.7	Measured	0.28	Calculated	250.9	Measured	0.105	Calculated	397.1	Measured	0.166	Measured	2392.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	9	1	233	665.9	Measured	0.278	Calculated	251	Measured	0.105	Calculated	394.9	Measured	0.165	Measured	2393.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	10	1	233	632.6	Measured	0.266	Calculated	249.8	Measured	0.105	Calculated	393	Measured	0.165	Measured	2381.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	11	1	232	624.7	Measured	0.262	Calculated	250.1	Measured	0.105	Calculated	395.9	Measured	0.166	Measured	2384.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	12	1	233	640.4	Measured	0.267	Calculated	251.4	Measured	0.105	Calculated	405.1	Measured	0.169	Measured	2397.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	13	1	233	642.1	Measured	0.268	Calculated	251.6	Measured	0.105	Calculated	407.8	Measured	0.17	Measured	2398.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	14	1	233	648.9	Measured	0.271	Calculated	250.9	Measured	0.105	Calculated	409.1	Measured	0.171	Measured	2392.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	15	1	233	691.6	Measured	0.29	Calculated	250	Measured	0.105	Calculated	412.4	Measured	0.173	Measured	2383.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	16	1	232	712.7	Measured	0.3	Calculated	248.9	Measured	0.105	Calculated	403.5	Measured	0.17	Measured	2373.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	17	1	232	643.7	Measured	0.269	Calculated	250.5	Measured	0.105	Calculated	403.7	Measured	0.169	Measured	2388.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	18	1	233	607.6	Measured	0.256	Calculated	248.9	Measured	0.105	Calculated	394	Measured	0.166	Measured	2373.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	19	1	233	656.7	Measured	0.275	Calculated	250.1	Measured	0.105	Calculated	388.7	Measured	0.163	Measured	2384.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	20	1	232	664.8	Measured	0.28	Calculated	249.2	Measured	0.105	Calculated	384.9	Measured	0.162	Measured	2376.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	21	1	233	651.2	Measured	0.272	Calculated	251.5	Measured	0.105	Calculated	390.9	Measured	0.163	Measured	2397.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	22	1	233	613.5	Measured	0.258	Calculated	249.8	Measured	0.105	Calculated	400.2	Measured	0.168	Measured	2381.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/27/2025	23	1	232	613.2	Measured	0.256	Calculated	251.6	Measured	0.105	Calculated	405.4	Measured	0.169	Measured	2398.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	0	1	233	632.7	Measured	0.264	Calculated	251.7	Measured	0.105	Calculated	408	Measured	0.17	Measured	2400.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	1	1	233	639.4	Measured	0.269	Calculated	249.4	Measured	0.105	Calculated	404.2	Measured	0.17	Measured	2377.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	2	1	233	636.8	Measured	0.267	Calculated	250.5	Measured	0.105	Calculated	403.6	Measured	0.169	Measured	2388	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	3	1	233	635.5	Measured	0.266	Calculated	250.6	Measured	0.105	Calculated	391.8	Measured	0.164	Measured	2389.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	4	1	233	599.1	Measured	0.255	Calculated	246.7	Measured	0.105	Calculated	388.1	Measured	0.165	Measured	2352.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	5	1	233	641.7	Measured	0.27	Calculated	249.3	Measured	0.105	Calculated	392.1	Measured	0.165	Measured	2376.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	6	1	233	642.4	Measured	0.268	Calculated	251.1	Measured	0.105	Calculated	395.1	Measured	0.165	Measured	2394.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	7	1	233	683.9	Measured	0.287	Calculated	249.6	Measured	0.105	Calculated	390.3	Measured	0.164	Measured	2380	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	8	1	232	700.5	Measured	0.294	Calculated	249.7	Measured	0.105	Calculated	385.7	Measured	0.162	Measured	2380.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	9	1	233	653.4	Measured	0.275	Calculated	249.5	Measured	0.105	Calculated	383	Measured	0.161	Measured	2378.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	10	1	233	647.9	Measured	0.272	Calculated	249.7	Measured	0.105	Calculated	383.4	Measured	0.161	Measured	2381.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	11	1	233	633.1	Measured	0.264	Calculated	251.5	Measured	0.105	Calculated	381.3	Measured	0.159	Measured	2397.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	12	1	233	616.5	Measured	0.258	Calculated	250.5	Measured	0.105	Calculated	384.6	Measured	0.161	Measured	2388.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	13	1	232	676.2	Measured	0.282	Calculated	251.3	Measured	0.105	Calculated	390.5	Measured	0.163	Measured	2395.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	14	1	232	713.9	Measured	0.297	Calculated	251.8	Measured	0.105	Calculated	391.4	Measured	0.163	Measured	2401.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	15	1	233	689.1	Measured	0.289	Calculated	250.3	Measured	0.105	Calculated	384.2	Measured	0.161	Measured	2386.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	16	1	233	683.7	Measured	0.287	Calculated	249.4	Measured	0.105	Calculated	380.5	Measured	0.16	Measured	2378.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	17	1	233	674.7	Measured	0.284	Calculated	248.8	Measured	0.105	Calculated	379.6	Measured	0.16	Measured	2372.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	18	1	235	620	Measured	0.258	Calculated	252.3	Measured	0.105	Calculated	377.7	Measured	0.157	Measured	2405.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	19	1	233	572.8	Measured	0.239	Calculated	251.6	Measured	0.105	Calculated	386.2	Measured	0.161	Measured	2398.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	20	1	232	606	Measured	0.254	Calculated	250.3	Measured	0.105	Calculated	381.8	Measured	0.16	Measured	2386.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	21	1	232	631.3	Measured	0.265	Calculated	249.4	Measured	0.105	Calculated	382.9	Measured	0.161	Measured	2378	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	22	1	232	584.3	Measured	0.246	Calculated	249.5	Measured	0.105	Calculated	383	Measured	0.161	Measured	2379	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/28/2025	23	1	233	706.2	Measured	0.296	Calculated	250.4	Measured	0.105	Calculated	382	Measured	0.16	Measured	2387.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	0	1	233	654.3	Measured	0.275	Calculated	249.4	Measured	0.105	Calculated	368.6	Measured	0.155	Measured	2378.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	1	1	233	715.6	Measured	0.302	Calculated	248.4	Measured	0.105	Calculated	367.1	Measured	0.155	Measured	2368.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	2	1	232	668.5	Measured	0.282	Calculated	248.4	Measured	0.105	Calculated	374.2	Measured	0.158	Measured	2368.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	3	1	233	669.1	Measured	0.282	Calculated	249.1	Measured	0.105	Calculated	377.7	Measured	0.159	Measured	2375.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	4	1	233	709.1	Measured	0.304	Calculated	244.7	Measured	0.105	Calculated	380.3	Measured	0.163	Measured	2333.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	5	1	233	672.3	Measured	0.285	Calculated	247.1	Measured	0.105	Calculated	386.4	Measured	0.164	Measured	2356.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	6	1	233	600.2	Measured	0.252	Calculated	250.1	Measured	0.105	Calculated	381.6	Measured	0.16	Measured	2384.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	7	1	232	637.1	Measured	0.27	Calculated	247.2	Measured	0.105	Calculated	377.1	Measured	0.16	Measured	2357	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	8	1	232	654	Measured	0.276	Calculated	248.1	Measured	0.105	Calculated	383.3	Measured	0.162	Measured	2366	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	9	1	233	637.1	Measured	0.267	Calculated	250.3	Measured	0.105	Calculated	389.1	Measured	0.163	Measured	2386.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	10	1	232	605.1	Measured	0.252	Calculated	252.3	Measured	0.105	Calculated	389.7	Measured	0.162	Measured	2405.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	11	1	233	614.9	Measured	0.254	Calculated	253.8	Measured	0.105	Calculated	389.6	Measured	0.161	Measured	2419.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	12	1	233	649	Measured	0.268	Calculated	254.3	Measured	0.105	Calculated	392.7	Measured	0.162	Measured	2424.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	13	1	233	680.5	Measured	0.281	Calculated	254.2	Measured	0.105	Calculated	392.6	Measured	0.162	Measured	2423.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	14	1	232	670.4	Measured	0.276	Calculated	254.6	Measured	0.105	Calculated	393.2	Measured	0.162	Measured	2427.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	15	1	233	662.4	Measured	0.273	Calculated	254.6	Measured	0.105	Calculated	388.4	Measured	0.16	Measured	2427.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	16	1	233	641.8	Measured	0.264	Calculated	255.2	Measured	0.105	Calculated	382.1	Measured	0.157	Measured	2433.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	17	1	233	648.3	Measured	0.268	Calculated	253.5	Measured	0.105	Calculated	386.7	Measured	0.16	Measured	2417.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	18	1	232	657.6	Measured	0.271	Calculated	254.4	Measured	0.105	Calculated	380.8	Measured	0.157	Measured	2425.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	9/29/2025	19	1	232	703	Measured	0.292	Calculated	252.9	Measured	0.105	Calculated	380.9	Measured	0.158	Measured	2411	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	20	1	233	673.9	Measured	0.279	Calculated	252.9	Measured	0.105	Calculated	383.4	Measured	0.159	Measured	2411.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	21	1	233	655.7	Measured	0.272	Calculated	253.2	Measured	0.105	Calculated	386.3	Measured	0.16	Measured	2414.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	22	1	234	630.4	Measured	0.26	Calculated	253.9	Measured	0.105	Calculated	394.6	Measured	0.163	Measured	2421	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/29/2025	23	1	233	631.1	Measured	0.264	Calculated	251.1	Measured	0.105	Calculated	395	Measured	0.165	Measured	2394	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	0	1	232	647	Measured	0.272	Calculated	249.9	Measured	0.105	Calculated	395.5	Measured	0.166	Measured	2382.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	1	1	232	624.8	Measured	0.262	Calculated	250.4	Measured	0.105	Calculated	396.4	Measured	0.166	Measured	2387.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	2	1	233	633.9	Measured	0.263	Calculated	252.6	Measured	0.105	Calculated	404.7	Measured	0.168	Measured	2408.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	3	1	233	648.4	Measured	0.27	Calculated	252.3	Measured	0.105	Calculated	401.7	Measured	0.167	Measured	2405.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	4	1	233	648.1	Measured	0.274	Calculated	247.7	Measured	0.105	Calculated	394.5	Measured	0.167	Measured	2362	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	5	1	233	657.1	Measured	0.274	Calculated	251.4	Measured	0.105	Calculated	405.1	Measured	0.169	Measured	2397.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	6	1	233	643	Measured	0.27	Calculated	249.8	Measured	0.105	Calculated	407.2	Measured	0.171	Measured	2381.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	7	1	233	641	Measured	0.268	Calculated	251.3	Measured	0.105	Calculated	404.9	Measured	0.169	Measured	2396	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	8	1	233	632.7	Measured	0.266	Calculated	249.5	Measured	0.105	Calculated	397.3	Measured	0.167	Measured	2379.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	9	1	233	623	Measured	0.26	Calculated	251.3	Measured	0.105	Calculated	400.2	Measured	0.167	Measured	2396.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	10	1	232	572.4	Measured	0.238	Calculated	251.8	Measured	0.105	Calculated	393.7	Measured	0.164	Measured	2400.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	11	1	233	585.1	Measured	0.242	Calculated	253.8	Measured	0.105	Calculated	399.3	Measured	0.165	Measured	2419.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	12	1	233	627.7	Measured	0.26	Calculated	253.1	Measured	0.105	Calculated	405.4	Measured	0.168	Measured	2413	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	13	1	233	640.8	Measured	0.264	Calculated	255	Measured	0.105	Calculated	403.5	Measured	0.166	Measured	2430.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	14	1	232	628.4	Measured	0.259	Calculated	254.2	Measured	0.105	Calculated	404.8	Measured	0.167	Measured	2424	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	15	1	233	630.8	Measured	0.258	Calculated	256.6	Measured	0.105	Calculated	401.2	Measured	0.164	Measured	2446.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	16	1	232	636.8	Measured	0.261	Calculated	256	Measured	0.105	Calculated	390.5	Measured	0.16	Measured	2440.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	17	1	232	668.7	Measured	0.276	Calculated	253.9	Measured	0.105	Calculated	387.4	Measured	0.16	Measured	2421.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	18	1	233	684.6	Measured	0.284	Calculated	253.1	Measured	0.105	Calculated	383.8	Measured	0.159	Measured	2413.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	19	1	233	618.9	Measured	0.255	Calculated	254.2	Measured	0.105	Calculated	383	Measured	0.158	Measured	2424.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	20	1	233	621.8	Measured	0.258	Calculated	252.7	Measured	0.105	Calculated	383	Measured	0.159	Measured	2409.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	21	1	233	625.4	Measured	0.261	Calculated	251.4	Measured	0.105	Calculated	381.2	Measured	0.159	Measured	2397.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	22	1	232	604.5	Measured	0.253	Calculated	250.6	Measured	0.105	Calculated	377.5	Measured	0.158	Measured	2389.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	9/30/2025	23	1	233	621.8	Measured	0.261	Calculated	250.2	Measured	0.105	Calculated	374.5	Measured	0.157	Measured	2385.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	0	1	233	621	Measured	0.26	Calculated	250.6	Measured	0.105	Calculated	375.2	Measured	0.157	Measured	2389.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	1	1	232	639	Measured	0.27	Calculated	247.9	Measured	0.105	Calculated	373.5	Measured	0.158	Measured	2364.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	2	1	233	635.7	Measured	0.267	Calculated	249.5	Measured	0.105	Calculated	373.4	Measured	0.157	Measured	2378.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	3	1	233	594.4	Measured	0.249	Calculated	249.9	Measured	0.105	Calculated	374.1	Measured	0.157	Measured	2382.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	4	1	233	570.8	Measured	0.241	Calculated	248.1	Measured	0.105	Calculated	369.1	Measured	0.156	Measured	2366	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	5	1	233	592.8	Measured	0.249	Calculated	249.3	Measured	0.105	Calculated	370.8	Measured	0.156	Measured	2376.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	6	1	233	639.9	Measured	0.269	Calculated	249.2	Measured	0.105	Calculated	375.4	Measured	0.158	Measured	2376.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	7	1	232	647.1	Measured	0.273	Calculated	248.7	Measured	0.105	Calculated	365.2	Measured	0.154	Measured	2371.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	8	1	233	646.8	Measured	0.271	Calculated	250.7	Measured	0.105	Calculated	361	Measured	0.151	Measured	2390.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	9	1	233	625.6	Measured	0.263	Calculated	249.6	Measured	0.105	Calculated	364.2	Measured	0.153	Measured	2380.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	10	1	233	624.7	Measured	0.262	Calculated	250.5	Measured	0.105	Calculated	367.8	Measured	0.154	Measured	2388.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	11	1	233	630.5	Measured	0.264	Calculated	250.6	Measured	0.105	Calculated	375.1	Measured	0.157	Measured	2389.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	12	1	233	627.2	Measured	0.26	Calculated	253	Measured	0.105	Calculated	383.5	Measured	0.159	Measured	2412.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	13	1	234	588.2	Measured	0.245	Calculated	251.9	Measured	0.105	Calculated	379.5	Measured	0.158	Measured	2402.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	14	1	232	599.6	Measured	0.249	Calculated	252.1	Measured	0.105	Calculated	377.3	Measured	0.157	Measured	2403.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	15	1	232	626.1	Measured	0.261	Calculated	252	Measured	0.105	Calculated	374.9	Measured	0.156	Measured	2403.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	16	1	232	635.7	Measured	0.266	Calculated	250.7	Measured	0.105	Calculated	372.9	Measured	0.156	Measured	2390.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	17	1	233	622.5	Measured	0.258	Calculated	252.7	Measured	0.105	Calculated	368.7	Measured	0.153	Measured	2409.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	18	1	233	619.8	Measured	0.259	Calculated	251.1	Measured	0.105	Calculated	361.6	Measured	0.151	Measured	2394.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	19	1	232	649.8	Measured	0.272	Calculated	250.5	Measured	0.105	Calculated	358.2	Measured	0.15	Measured	2388.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	20	1	233	633.3	Measured	0.266	Calculated	249.9	Measured	0.105	Calculated	352.6	Measured	0.148	Measured	2382.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	21	1	232	630.6	Measured	0.263	Calculated	251.7	Measured	0.105	Calculated	364.8	Measured	0.152	Measured	2399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	22	1	233	622.1	Measured	0.261	Calculated	250.1	Measured	0.105	Calculated	369.6	Measured	0.155	Measured	2384.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/1/2025	23	1	233	622.4	Measured	0.261	Calculated	250.5	Measured	0.105	Calculated	370.2	Measured	0.155	Measured	2388.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	0	1	233	627.7	Measured	0.263	Calculated	250.2	Measured	0.105	Calculated	364.9	Measured	0.153	Measured	2385.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	1	1	232	600.5	Measured	0.252	Calculated	250.3	Measured	0.105	Calculated	360.3	Measured	0.151	Measured	2386.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	2	1	233	618.9	Measured	0.26	Calculated	249.3	Measured	0.105	Calculated	361.3	Measured	0.152	Measured	2376.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	3	1	233	606.3	Measured	0.255	Calculated	249.7	Measured	0.105	Calculated	361.8	Measured	0.152	Measured	2380.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	4	1	232	589.3	Measured	0.25	Calculated	247	Measured	0.105	Calculated	365	Measured	0.155	Measured	2354.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	5	1	233	609.6	Measured	0.256	Calculated	249.4	Measured	0.105	Calculated	371	Measured	0.156	Measured	2378.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	6	1	233	632	Measured	0.264	Calculated	251.5	Measured	0.105	Calculated	371.7	Measured	0.155	Measured	2398.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	7	1	232	622.1	Measured	0.262	Calculated	248.9	Measured	0.105	Calculated	367.8	Measured	0.155	Measured	2372.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	8	1	233	628.7	Measured	0.266	Calculated	247.9	Measured	0.105	Calculated	366.4	Measured	0.155	Measured	2363.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	9	1	233	613.9	Measured	0.258	Calculated	249.2	Measured	0.105	Calculated	366	Measured	0.154	Measured	2376.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	10	1	233	618.6	Measured	0.259	Calculated	250.1	Measured	0.105	Calculated	369.7	Measured	0.155	Measured	2385	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	11	1	233	621.1	Measured	0.261	Calculated	249.9	Measured	0.105	Calculated	369.3	Measured	0.155	Measured	2382.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	12	1	232	612.9	Measured	0.257	Calculated	250.2	Measured	0.105	Calculated	369.7	Measured	0.155	Measured	2385.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	13	1	233	616.2	Measured	0.255	Calculated	253.7	Measured	0.105	Calculated	372.5	Measured	0.154	Measured	2418.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	14	1	232	633.3	Measured	0.263	Calculated	252.2	Measured	0.105	Calculated	372.8	Measured	0.155	Measured	2405	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	15	1	232	634.9	Measured	0.263	Calculated	253	Measured	0.105	Calculated	376.3	Measured	0.156	Measured	2412.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	16	1	233	625.7	Measured	0.258	Calculated	254.2	Measured	0.105	Calculated	380.6	Measured	0.157	Measured	2424.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	17	1	234	629.1	Measured	0.259	Calculated	254.6	Measured	0.105	Calculated	381.2	Measured	0.157	Measured	2427.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	18	1	233	613	Measured	0.255	Calculated	252.6	Measured	0.105	Calculated	378.1	Measured	0.157	Measured	2408.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	19	1	232	626.7	Measured	0.263	Calculated	249.6	Measured	0.105	Calculated	378.4	Measured	0.159	Measured	2379.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	20	1	233	626.8	Measured	0.262	Calculated	250.5	Measured	0.105	Calculated	379.8	Measured	0.159	Measured	2388.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	21	1	233	628.7	Measured	0.263	Calculated	250.6	Measured	0.105	Calculated	379.9	Measured	0.159	Measured	2389	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	22	1	233	769.5	Measured	0.323	Calculated	250.2	Measured	0.105	Calculated	386.5	Measured	0.162	Measured	2386	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/2/2025	23	1	232	893.2	Measured	0.375	Calculated	249.9	Measured	0.105	Calculated	393.1	Measured	0.165	Measured	2382.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	0	1	232	686	Measured	0.288	Calculated	249.7	Measured	0.105	Calculated	380.9	Measured	0.16	Measured	2380.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	1	1	232	600.8	Measured	0.253	Calculated	249.5	Measured	0.105	Calculated	368.8	Measured	0.155	Measured	2379.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	2	1	233	592.7	Measured	0.249	Calculated	249.7	Measured	0.105	Calculated	364.3	Measured	0.153	Measured	2381.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	3	1	232	632.5	Measured	0.267	Calculated	248.9	Measured	0.105	Calculated	367.9	Measured	0.155	Measured	2373.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	4	1	232	636	Measured	0.271	Calculated	246.1	Measured	0.105	Calculated	373.1	Measured	0.159	Measured	2346.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	5	1	233	634.7	Measured	0.266	Calculated	249.8	Measured	0.105	Calculated	373.9	Measured	0.157	Measured	2381.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	6	1	234	612.4	Measured	0.255	Calculated	251.9	Measured	0.105	Calculated	372.3	Measured	0.155	Measured	2402	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	7	1	232	597.1	Measured	0.252	Calculated	248.4	Measured	0.105	Calculated	367.2	Measured	0.155	Measured	2368.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	8	1	233	616.9	Measured	0.259	Calculated	249.6	Measured	0.105	Calculated	368.9	Measured	0.155	Measured	2379.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/3/2025	9	1	233	626.6	Measured	0.261	Calculated	251.5	Measured	0.105	Calculated	371.7	Measured	0.155	Measured	2397.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	10	1	232	614.6	Measured	0.255	Calculated	252.6	Measured	0.105	Calculated	378.2	Measured	0.157	Measured	2408.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	11	1	233	619.6	Measured	0.256	Calculated	254	Measured	0.105	Calculated	387.4	Measured	0.16	Measured	2421.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	12	1	233	635.1	Measured	0.261	Calculated	255.7	Measured	0.105	Calculated	387.6	Measured	0.159	Measured	2437.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	13	1	234	625.9	Measured	0.258	Calculated	254	Measured	0.105	Calculated	375.3	Measured	0.155	Measured	2421.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	14	1	233	638.1	Measured	0.265	Calculated	252.5	Measured	0.105	Calculated	380.4	Measured	0.158	Measured	2407.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	15	1	233	633.6	Measured	0.261	Calculated	254.8	Measured	0.105	Calculated	381.5	Measured	0.157	Measured	2429.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	16	1	233	625.8	Measured	0.258	Calculated	254.7	Measured	0.105	Calculated	383.7	Measured	0.158	Measured	2428.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	17	1	233	630.4	Measured	0.261	Calculated	253.5	Measured	0.105	Calculated	384.4	Measured	0.159	Measured	2417.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	18	1	232	632.2	Measured	0.261	Calculated	254.2	Measured	0.105	Calculated	383	Measured	0.158	Measured	2424.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	19	1	233	608.1	Measured	0.251	Calculated	253.8	Measured	0.105	Calculated	380	Measured	0.157	Measured	2420.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	20	1	233	613.7	Measured	0.255	Calculated	252.5	Measured	0.105	Calculated	382.8	Measured	0.159	Measured	2407.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	21	1	233	634.3	Measured	0.264	Calculated	251.9	Measured	0.105	Calculated	374.6	Measured	0.156	Measured	2401.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	22	1	231	619.3	Measured	0.258	Calculated	251.3	Measured	0.105	Calculated	376.2	Measured	0.157	Measured	2396.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/3/2025	23	1	233	614.9	Measured	0.257	Calculated	251.3	Measured	0.105	Calculated	376.1	Measured	0.157	Measured	2395.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	0	1	233	621.9	Measured	0.258	Calculated	253	Measured	0.105	Calculated	381.1	Measured	0.158	Measured	2412.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	1	1	233	609.6	Measured	0.254	Calculated	251.9	Measured	0.105	Calculated	379.5	Measured	0.158	Measured	2402.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	2	1	232	607.1	Measured	0.251	Calculated	253.4	Measured	0.105	Calculated	391.5	Measured	0.162	Measured	2416.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	3	1	233	622	Measured	0.257	Calculated	253.5	Measured	0.105	Calculated	386.8	Measured	0.16	Measured	2417.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	4	1	233	640.8	Measured	0.268	Calculated	250.4	Measured	0.105	Calculated	377.2	Measured	0.158	Measured	2387.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	5	1	232	633.2	Measured	0.263	Calculated	252.8	Measured	0.105	Calculated	380.8	Measured	0.158	Measured	2410.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	6	1	233	630.7	Measured	0.26	Calculated	254.8	Measured	0.105	Calculated	388.7	Measured	0.16	Measured	2429.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	7	1	233	634.9	Measured	0.264	Calculated	252.4	Measured	0.105	Calculated	382.6	Measured	0.159	Measured	2406.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	8	1	233	641.8	Measured	0.266	Calculated	253.4	Measured	0.105	Calculated	384.1	Measured	0.159	Measured	2415.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	9	1	233	635.4	Measured	0.263	Calculated	253.8	Measured	0.105	Calculated	384.8	Measured	0.159	Measured	2420	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	10	1	233	664.7	Measured	0.275	Calculated	253.3	Measured	0.105	Calculated	384.1	Measured	0.159	Measured	2415.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	11	1	233	627.3	Measured	0.261	Calculated	252.5	Measured	0.105	Calculated	382.9	Measured	0.159	Measured	2407.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	12	1	232	625.2	Measured	0.26	Calculated	252.7	Measured	0.105	Calculated	385.5	Measured	0.16	Measured	2409.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	13	1	232	637.2	Measured	0.263	Calculated	254	Measured	0.105	Calculated	387.5	Measured	0.16	Measured	2421.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	14	1	233	632.9	Measured	0.261	Calculated	254.3	Measured	0.105	Calculated	375.8	Measured	0.155	Measured	2424.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	15	1	233	631.6	Measured	0.261	Calculated	253.5	Measured	0.105	Calculated	374.7	Measured	0.155	Measured	2417.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	16	1	232	660.1	Measured	0.273	Calculated	253.5	Measured	0.105	Calculated	372.3	Measured	0.154	Measured	2417.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	17	1	233	647.1	Measured	0.267	Calculated	254.5	Measured	0.105	Calculated	376.1	Measured	0.155	Measured	2426.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	18	1	233	626.1	Measured	0.258	Calculated	254.3	Measured	0.105	Calculated	375.8	Measured	0.155	Measured	2424.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	19	1	233	619.3	Measured	0.255	Calculated	255.2	Measured	0.105	Calculated	382	Measured	0.157	Measured	2433.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	20	1	232	608.4	Measured	0.252	Calculated	253.1	Measured	0.105	Calculated	386.2	Measured	0.16	Measured	2413.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	21	1	233	610	Measured	0.251	Calculated	254.9	Measured	0.105	Calculated	381.6	Measured	0.157	Measured	2430.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	22	1	232	594.2	Measured	0.247	Calculated	252.6	Measured	0.105	Calculated	373.4	Measured	0.155	Measured	2408.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/4/2025	23	1	233	813.9	Measured	0.337	Calculated	253.3	Measured	0.105	Calculated	371.9	Measured	0.154	Measured	2415.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	0	1	233	777.3	Measured	0.32	Calculated	254.4	Measured	0.105	Calculated	373.5	Measured	0.154	Measured	2425.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	1	1	233	673.4	Measured	0.28	Calculated	252.2	Measured	0.105	Calculated	367.9	Measured	0.153	Measured	2404.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	2	1	233	610.8	Measured	0.254	Calculated	252.7	Measured	0.105	Calculated	363.8	Measured	0.151	Measured	2409.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	3	1	233	617.3	Measured	0.255	Calculated	253.9	Measured	0.105	Calculated	370.3	Measured	0.153	Measured	2420.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	4	1	232	602.8	Measured	0.253	Calculated	250.2	Measured	0.105	Calculated	369.8	Measured	0.155	Measured	2386	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	5	1	233	610.9	Measured	0.252	Calculated	254.3	Measured	0.105	Calculated	373.4	Measured	0.154	Measured	2424.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	6	1	233	628.2	Measured	0.26	Calculated	253.3	Measured	0.105	Calculated	367	Measured	0.152	Measured	2414.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	7	1	233	638.5	Measured	0.265	Calculated	253	Measured	0.105	Calculated	369.1	Measured	0.153	Measured	2412.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	8	1	233	637.7	Measured	0.263	Calculated	254.2	Measured	0.105	Calculated	370.8	Measured	0.153	Measured	2423.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	9	1	233	629.1	Measured	0.259	Calculated	255.1	Measured	0.105	Calculated	367.3	Measured	0.151	Measured	2432.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	10	1	233	636.6	Measured	0.264	Calculated	252.5	Measured	0.105	Calculated	368.4	Measured	0.153	Measured	2407.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	11	1	232	631.2	Measured	0.262	Calculated	252.4	Measured	0.105	Calculated	365.7	Measured	0.152	Measured	2406.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	12	1	232	631.7	Measured	0.262	Calculated	253.1	Measured	0.105	Calculated	366.8	Measured	0.152	Measured	2412.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	13	1	233	641.9	Measured	0.265	Calculated	254.2	Measured	0.105	Calculated	368.3	Measured	0.152	Measured	2423.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	14	1	232	643.6	Measured	0.266	Calculated	253.8	Measured	0.105	Calculated	372.7	Measured	0.154	Measured	2420.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	15	1	233	644.6	Measured	0.265	Calculated	254.7	Measured	0.105	Calculated	378.9	Measured	0.156	Measured	2428.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	16	1	233	642.5	Measured	0.266	Calculated	252.9	Measured	0.105	Calculated	369	Measured	0.153	Measured	2411.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	17	1	233	630.3	Measured	0.259	Calculated	255.1	Measured	0.105	Calculated	367.3	Measured	0.151	Measured	2432.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	18	1	233	614.5	Measured	0.254	Calculated	253.7	Measured	0.105	Calculated	367.7	Measured	0.152	Measured	2419.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	19	1	232	622.9	Measured	0.258	Calculated	253.6	Measured	0.105	Calculated	384.5	Measured	0.159	Measured	2418.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	20	1	233	628.1	Measured	0.259	Calculated	254.2	Measured	0.105	Calculated	380.6	Measured	0.157	Measured	2424.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	21	1	233	640	Measured	0.266	Calculated	252.6	Measured	0.105	Calculated	370.9	Measured	0.154	Measured	2408.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	22	1	233	611.4	Measured	0.254	Calculated	252.2	Measured	0.105	Calculated	370.3	Measured	0.154	Measured	2404.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/5/2025	23	1	232	605.3	Measured	0.25	Calculated	253.5	Measured	0.105	Calculated	374.6	Measured	0.155	Measured	2416.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	0	1	233	617.6	Measured	0.256	Calculated	252.7	Measured	0.105	Calculated	373.5	Measured	0.155	Measured	2409.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	1	1	232	646.3	Measured	0.269	Calculated	251.7	Measured	0.105	Calculated	376.8	Measured	0.157	Measured	2400.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	2	1	233	643.3	Measured	0.267	Calculated	252.9	Measured	0.105	Calculated	373.8	Measured	0.155	Measured	2411.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	3	1	233	632.7	Measured	0.263	Calculated	252.6	Measured	0.105	Calculated	378.2	Measured	0.157	Measured	2408.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	4	1	233	631.2	Measured	0.265	Calculated	250.2	Measured	0.105	Calculated	381.7	Measured	0.16	Measured	2385.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	5	1	233	626.5	Measured	0.262	Calculated	251.2	Measured	0.105	Calculated	380.9	Measured	0.159	Measured	2395.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	6	1	233	620.9	Measured	0.257	Calculated	253.3	Measured	0.105	Calculated	386.5	Measured	0.16	Measured	2415.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	7	1	232	626.6	Measured	0.26	Calculated	253.2	Measured	0.105	Calculated	393.6	Measured	0.163	Measured	2414.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	8	1	233	625.7	Measured	0.26	Calculated	252.8	Measured	0.105	Calculated	392.9	Measured	0.163	Measured	2410.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	9	1	233	628.9	Measured	0.261	Calculated	252.9	Measured	0.105	Calculated	383.5	Measured	0.159	Measured	2411.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	10	1	233	632.5	Measured	0.26	Calculated	255.3	Measured	0.105	Calculated	382.1	Measured	0.157	Measured	2433.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	11	1	233	634.6	Measured	0.263	Calculated	253	Measured	0.105	Calculated	376.3	Measured	0.156	Measured	2412.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	12	1	232	638.1	Measured	0.264	Calculated	253.4	Measured	0.105	Calculated	386.6	Measured	0.16	Measured	2416	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	13	1	233	633.1	Measured	0.26	Calculated	255.4	Measured	0.105	Calculated	389.6	Measured	0.16	Measured	2434.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	14	1	233	636.1	Measured	0.262	Calculated	255.1	Measured	0.105	Calculated	384.3	Measured	0.158	Measured	2432	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	15	1	233	644.7	Measured	0.265	Calculated	255.5	Measured	0.105	Calculated	382.5	Measured	0.157	Measured	2436.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	16	1	233	638.3	Measured	0.262	Calculated	255.4	Measured	0.105	Calculated	382.4	Measured	0.157	Measured	2435.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	17	1	232	627.6	Measured	0.259	Calculated	254.4	Measured	0.105	Calculated	388.1	Measured	0.16	Measured	2425.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	18	1	233	629	Measured	0.259	Calculated	254.8	Measured	0.105	Calculated	391.2	Measured	0.161	Measured	2429.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	19	1	232	614.7	Measured	0.253	Calculated	255.1	Measured	0.105	Calculated	389.1	Measured	0.16	Measured	2432.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	20	1	232	618.6	Measured	0.256	Calculated	253	Measured	0.105	Calculated	388.4	Measured	0.161	Measured	2412.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	21	1	233	633.4	Measured	0.262	Calculated	253.2	Measured	0.105	Calculated	388.7	Measured	0.161	Measured	2414.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/6/2025	22	1	233	620.5	Measured	0.256	Calculated	254.6	Measured	0.105	Calculated	383.6	Measured	0.158	Measured	2428	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/6/2025	23	1	233	657	Measured	0.27	Calculated	254.9	Measured	0.105	Calculated	386.4	Measured	0.159	Measured	2430.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	0	1	233	863.9	Measured	0.354	Calculated	256	Measured	0.105	Calculated	390.5	Measured	0.16	Measured	2440.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	1	1	232	682.3	Measured	0.281	Calculated	254.9	Measured	0.105	Calculated	381.6	Measured	0.157	Measured	2430.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	2	1	232	629.8	Measured	0.26	Calculated	254.2	Measured	0.105	Calculated	375.6	Measured	0.155	Measured	2423.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	3	1	234	627.7	Measured	0.257	Calculated	256.2	Measured	0.105	Calculated	376.1	Measured	0.154	Measured	2442.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	4	1	233	622.3	Measured	0.258	Calculated	253.4	Measured	0.105	Calculated	376.9	Measured	0.156	Measured	2415.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	5	1	233	626.1	Measured	0.255	Calculated	257.9	Measured	0.105	Calculated	391	Measured	0.159	Measured	2459.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	6	1	234	635.3	Measured	0.256	Calculated	259.9	Measured	0.105	Calculated	396.5	Measured	0.16	Measured	2478	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	7	1	233	631.4	Measured	0.257	Calculated	258	Measured	0.105	Calculated	393.5	Measured	0.16	Measured	2459.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	8	1	232	631.1	Measured	0.258	Calculated	256.8	Measured	0.105	Calculated	391.8	Measured	0.16	Measured	2448.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	9	1	232	635	Measured	0.261	Calculated	255.2	Measured	0.105	Calculated	386.8	Measured	0.159	Measured	2432.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	10	1	233	634	Measured	0.261	Calculated	255	Measured	0.105	Calculated	381.7	Measured	0.157	Measured	2431.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	11	1	233	633.8	Measured	0.26	Calculated	255.3	Measured	0.105	Calculated	379.7	Measured	0.156	Measured	2434.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	12	1	233	637.5	Measured	0.264	Calculated	253	Measured	0.105	Calculated	376.3	Measured	0.156	Measured	2412.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	13	1	233	637.1	Measured	0.263	Calculated	254	Measured	0.105	Calculated	380.3	Measured	0.157	Measured	2422.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	14	1	233	629.4	Measured	0.26	Calculated	253.6	Measured	0.105	Calculated	379.7	Measured	0.157	Measured	2418.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	15	1	233	638.9	Measured	0.264	Calculated	253.5	Measured	0.105	Calculated	377.1	Measured	0.156	Measured	2417.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	16	1	232	676.2	Measured	0.283	Calculated	250.8	Measured	0.105	Calculated	380.2	Measured	0.159	Measured	2391.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	17	1	233	673.7	Measured	0.281	Calculated	251.7	Measured	0.105	Calculated	379.2	Measured	0.158	Measured	2399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	18	1	233	644	Measured	0.268	Calculated	252.2	Measured	0.105	Calculated	377.5	Measured	0.157	Measured	2404.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	19	1	233	567.5	Measured	0.236	Calculated	251.9	Measured	0.105	Calculated	369.9	Measured	0.154	Measured	2401.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	20	1	232	592.9	Measured	0.246	Calculated	253.2	Measured	0.105	Calculated	369.3	Measured	0.153	Measured	2414	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	21	1	233	616.3	Measured	0.255	Calculated	253.3	Measured	0.105	Calculated	367.2	Measured	0.152	Measured	2415.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	22	1	233	616.8	Measured	0.256	Calculated	253.1	Measured	0.105	Calculated	366.8	Measured	0.152	Measured	2413.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/7/2025	23	1	232	623.5	Measured	0.261	Calculated	250.8	Measured	0.105	Calculated	365.8	Measured	0.153	Measured	2391.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	0	1	232	620.8	Measured	0.26	Calculated	250.4	Measured	0.105	Calculated	365.3	Measured	0.153	Measured	2387.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	1	1	233	645	Measured	0.269	Calculated	251.6	Measured	0.105	Calculated	364.7	Measured	0.152	Measured	2399.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	2	1	232	625.5	Measured	0.262	Calculated	250.1	Measured	0.105	Calculated	364.9	Measured	0.153	Measured	2384.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	3	1	233	622	Measured	0.258	Calculated	253.2	Measured	0.105	Calculated	362.2	Measured	0.15	Measured	2414.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	4	1	233	614.1	Measured	0.256	Calculated	251.9	Measured	0.105	Calculated	362.6	Measured	0.151	Measured	2401.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	5	1	232	614	Measured	0.254	Calculated	253.9	Measured	0.105	Calculated	368	Measured	0.152	Measured	2420.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	6	1	233	634.3	Measured	0.261	Calculated	255	Measured	0.105	Calculated	367.1	Measured	0.151	Measured	2431.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	7	1	233	702.3	Measured	0.29	Calculated	253.9	Measured	0.105	Calculated	360.6	Measured	0.149	Measured	2420.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	8	1	232	684.6	Measured	0.287	Calculated	250.2	Measured	0.105	Calculated	355.4	Measured	0.149	Measured	2385.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	9	1	233	649.4	Measured	0.273	Calculated	249.8	Measured	0.105	Calculated	347.8	Measured	0.146	Measured	2382.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	10	1	232	602.8	Measured	0.255	Calculated	248.4	Measured	0.105	Calculated	348.1	Measured	0.147	Measured	2368.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	11	1	233	604.4	Measured	0.254	Calculated	249.4	Measured	0.105	Calculated	351.9	Measured	0.148	Measured	2377.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	12	1	234	622.7	Measured	0.261	Calculated	250.2	Measured	0.105	Calculated	353.1	Measured	0.148	Measured	2385.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	13	1	232	611.6	Measured	0.257	Calculated	249.6	Measured	0.105	Calculated	354.6	Measured	0.149	Measured	2380.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	14	1	233	610.6	Measured	0.256	Calculated	249.7	Measured	0.105	Calculated	357.1	Measured	0.15	Measured	2380.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	15	1	233	618.4	Measured	0.261	Calculated	248.9	Measured	0.105	Calculated	356	Measured	0.15	Measured	2373.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	16	1	233	618	Measured	0.261	Calculated	248.3	Measured	0.105	Calculated	355.2	Measured	0.15	Measured	2367.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	17	1	233	644.3	Measured	0.272	Calculated	248.3	Measured	0.105	Calculated	355.2	Measured	0.15	Measured	2367.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	18	1	233	610.5	Measured	0.258	Calculated	248.4	Measured	0.105	Calculated	348.2	Measured	0.147	Measured	2368.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	19	1	233	588.2	Measured	0.247	Calculated	250.2	Measured	0.105	Calculated	343.5	Measured	0.144	Measured	2385.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	20	1	232	599.4	Measured	0.253	Calculated	248.1	Measured	0.105	Calculated	347.7	Measured	0.147	Measured	2365.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	21	1	232	623.1	Measured	0.263	Calculated	248.4	Measured	0.105	Calculated	353	Measured	0.149	Measured	2368.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	22	1	231	666.2	Measured	0.28	Calculated	249.6	Measured	0.105	Calculated	357	Measured	0.15	Measured	2379.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/8/2025	23	1	233	1151.2	Measured	0.48	Calculated	251.5	Measured	0.105	Calculated	374	Measured	0.156	Measured	2397.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	0	1	234	974.6	Measured	0.405	Calculated	252.5	Measured	0.105	Calculated	368.3	Measured	0.153	Measured	2407.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	1	1	233	636	Measured	0.266	Calculated	250.5	Measured	0.105	Calculated	351.1	Measured	0.147	Measured	2388.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	2	1	232	553.7	Measured	0.232	Calculated	250.3	Measured	0.105	Calculated	346.1	Measured	0.145	Measured	2386.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	3	1	233	600.7	Measured	0.25	Calculated	252.4	Measured	0.105	Calculated	353.8	Measured	0.147	Measured	2406.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	4	1	177	510	Measured	0.27	Calculated	198.4	Measured	0.105	Calculated	264.9	Measured	0.14	Measured	1891.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	5	1	213	627.1	Measured	0.279	Calculated	235.4	Measured	0.105	Calculated	298.6	Measured	0.133	Measured	2244.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	6	1	235	590.9	Measured	0.252	Calculated	245.4	Measured	0.105	Calculated	344	Measured	0.147	Measured	2340.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	7	1	236	598	Measured	0.244	Calculated	256.7	Measured	0.105	Calculated	354.9	Measured	0.145	Measured	2447.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	8	1	234	606.4	Measured	0.253	Calculated	251.8	Measured	0.105	Calculated	350.5	Measured	0.146	Measured	2400.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	9	1	234	609	Measured	0.252	Calculated	253.1	Measured	0.105	Calculated	354.7	Measured	0.147	Measured	2413.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	10	1	234	608	Measured	0.252	Calculated	253.2	Measured	0.105	Calculated	354.9	Measured	0.147	Measured	2414	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	11	1	235	619.5	Measured	0.256	Calculated	253.4	Measured	0.105	Calculated	355.2	Measured	0.147	Measured	2416.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	12	1	235	620.5	Measured	0.257	Calculated	253.1	Measured	0.105	Calculated	349.9	Measured	0.145	Measured	2413.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	13	1	234	635.2	Measured	0.263	Calculated	253.6	Measured	0.105	Calculated	353.1	Measured	0.146	Measured	2418.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	14	1	235	620	Measured	0.257	Calculated	253.4	Measured	0.105	Calculated	355.2	Measured	0.147	Measured	2416	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	15	1	235	619.5	Measured	0.256	Calculated	253.9	Measured	0.105	Calculated	353.5	Measured	0.146	Measured	2421.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	16	1	235	620.8	Measured	0.257	Calculated	253.5	Measured	0.105	Calculated	348	Measured	0.144	Measured	2416.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	17	1	235	636	Measured	0.265	Calculated	251.7	Measured	0.105	Calculated	347.9	Measured	0.145	Measured	2399.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	18	1	235	625.9	Measured	0.262	Calculated	251	Measured	0.105	Calculated	344.6	Measured	0.144	Measured	2393.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	19	1	234	626.2	Measured	0.259	Calculated	253.2	Measured	0.105	Calculated	352.5	Measured	0.146	Measured	2414.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	20	1	235	629.9	Measured	0.261	Calculated	253	Measured	0.105	Calculated	354.6	Measured	0.147	Measured	2412.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	21	1	235	620	Measured	0.258	Calculated	252.2	Measured	0.105	Calculated	355.9	Measured	0.148	Measured	2404.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	22	1	235	620.7	Measured	0.258	Calculated	252.7	Measured	0.105	Calculated	356.6	Measured	0.148	Measured	2409.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/9/2025	23	1	235	624.3	Measured	0.26	Calculated	252	Measured	0.105	Calculated	353.1	Measured	0.147	Measured	2402.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	0	1	235	630.4	Measured	0.265	Calculated	249.7	Measured	0.105	Calculated	352.3	Measured	0.148	Measured	2380.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	1	1	235	620.5	Measured	0.258	Calculated	252.4	Measured	0.105	Calculated	358.5	Measured	0.149	Measured	2406.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	2	1	235	607.5	Measured	0.252	Calculated	252.5	Measured	0.105	Calculated	361.1	Measured	0.15	Measured	2407	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	3	1	235	621.1	Measured	0.259	Calculated	251.3	Measured	0.105	Calculated	361.8	Measured	0.151	Measured	2395.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	4	1	234	595.7	Measured	0.252	Calculated	248	Measured	0.105	Calculated	354.6	Measured	0.15	Measured	2364.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	5	1	235	617.2	Measured	0.259	Calculated	249.9	Measured	0.105	Calculated	357.4	Measured	0.15	Measured	2382.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	6	1	235	631.1	Measured	0.265	Calculated	250.2	Measured	0.105	Calculated	360.2	Measured	0.151	Measured	2385.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	7	1	234	634.8	Measured	0.267	Calculated	249.5	Measured	0.105	Calculated	354.5	Measured	0.149	Measured	2379	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	8	1	234	628.9	Measured	0.264	Calculated	250.3	Measured	0.105	Calculated	353.2	Measured	0.148	Measured	2386.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	9	1	235	626	Measured	0.261	Calculated	251.8	Measured	0.105	Calculated	357.7	Measured	0.149	Measured	2400.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	10	1	235	629.6	Measured	0.262	Calculated	252	Measured	0.105	Calculated	360.4	Measured	0.15	Measured	2402.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	11	1	235	634.1	Measured	0.264	Calculated	252.2	Measured	0.105	Calculated	367.9	Measured	0.153	Measured	2404.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	12	1	235	621.5	Measured	0.259	Calculated	251.6	Measured	0.105	Calculated	369.4	Measured	0.154	Measured	2398.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/10/2025	13	1	235	618	Measured	0.257	Calculated	251.9	Measured	0.105	Calculated	372.2	Measured	0.155	Measured	2401.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	14	1	234	625.3	Measured	0.26	Calculated	252.4	Measured	0.105	Calculated	373	Measured	0.155	Measured	2406.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	15	1	235	628.1	Measured	0.262	Calculated	251.5	Measured	0.105	Calculated	369.3	Measured	0.154	Measured	2398.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	16	1	234	640.6	Measured	0.268	Calculated	251.1	Measured	0.105	Calculated	364	Measured	0.152	Measured	2394.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	17	1	235	634.1	Measured	0.265	Calculated	250.7	Measured	0.105	Calculated	363.4	Measured	0.152	Measured	2390.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	18	1	235	624.4	Measured	0.26	Calculated	251.5	Measured	0.105	Calculated	362.1	Measured	0.151	Measured	2397.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	19	1	234	633.7	Measured	0.265	Calculated	250.6	Measured	0.105	Calculated	365.6	Measured	0.153	Measured	2389.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	20	1	235	630.5	Measured	0.264	Calculated	250.8	Measured	0.105	Calculated	368.2	Measured	0.154	Measured	2390.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	21	1	235	627.8	Measured	0.262	Calculated	251.6	Measured	0.105	Calculated	369.5	Measured	0.154	Measured	2399.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	22	1	234	685.2	Measured	0.285	Calculated	251.9	Measured	0.105	Calculated	369.8	Measured	0.154	Measured	2401.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/10/2025	23	1	235	849.8	Measured	0.353	Calculated	252.5	Measured	0.105	Calculated	375.6	Measured	0.156	Measured	2408	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	0	1	235	655.2	Measured	0.275	Calculated	249.7	Measured	0.105	Calculated	369.1	Measured	0.155	Measured	2381.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	1	1	236	616	Measured	0.256	Calculated	251.9	Measured	0.105	Calculated	362.7	Measured	0.151	Measured	2401.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	2	1	235	605.3	Measured	0.253	Calculated	250.7	Measured	0.105	Calculated	361	Measured	0.151	Measured	2390.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	3	1	234	602.5	Measured	0.254	Calculated	248.5	Measured	0.105	Calculated	357.8	Measured	0.151	Measured	2369.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	4	1	235	607.8	Measured	0.259	Calculated	246.4	Measured	0.105	Calculated	354.7	Measured	0.151	Measured	2349.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	5	1	234	617.8	Measured	0.261	Calculated	248.4	Measured	0.105	Calculated	360	Measured	0.152	Measured	2368.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	6	1	235	609.6	Measured	0.255	Calculated	251	Measured	0.105	Calculated	361.4	Measured	0.151	Measured	2393.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	7	1	234	586.1	Measured	0.246	Calculated	250.3	Measured	0.105	Calculated	360.3	Measured	0.151	Measured	2386.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	8	1	234	545.3	Measured	0.23	Calculated	248.8	Measured	0.105	Calculated	358.3	Measured	0.151	Measured	2372.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	9	1	235	591.6	Measured	0.246	Calculated	251.8	Measured	0.105	Calculated	367.4	Measured	0.153	Measured	2401.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	10	1	235	627.5	Measured	0.26	Calculated	253.2	Measured	0.105	Calculated	374.2	Measured	0.155	Measured	2414.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	11	1	235	621.6	Measured	0.257	Calculated	253.3	Measured	0.105	Calculated	376.8	Measured	0.156	Measured	2415.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	12	1	235	620.8	Measured	0.257	Calculated	253.3	Measured	0.105	Calculated	376.7	Measured	0.156	Measured	2415	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	13	1	235	626	Measured	0.26	Calculated	252.4	Measured	0.105	Calculated	380.2	Measured	0.158	Measured	2406.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	14	1	235	636.8	Measured	0.264	Calculated	252.5	Measured	0.105	Calculated	380.4	Measured	0.158	Measured	2407.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	15	1	235	622	Measured	0.259	Calculated	251.8	Measured	0.105	Calculated	374.5	Measured	0.156	Measured	2400.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	16	1	234	620.1	Measured	0.259	Calculated	251.5	Measured	0.105	Calculated	371.6	Measured	0.155	Measured	2397.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	17	1	235	624	Measured	0.26	Calculated	251.3	Measured	0.105	Calculated	366.7	Measured	0.153	Measured	2396.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	18	1	235	607.8	Measured	0.255	Calculated	250.2	Measured	0.105	Calculated	367.4	Measured	0.154	Measured	2385.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	19	1	234	630.1	Measured	0.264	Calculated	250.4	Measured	0.105	Calculated	370	Measured	0.155	Measured	2387.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	20	1	234	619.6	Measured	0.258	Calculated	251.5	Measured	0.105	Calculated	376.5	Measured	0.157	Measured	2398.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	21	1	235	627.2	Measured	0.263	Calculated	250	Measured	0.105	Calculated	369.4	Measured	0.155	Measured	2383.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	22	1	234	613.4	Measured	0.256	Calculated	251.6	Measured	0.105	Calculated	376.6	Measured	0.157	Measured	2398.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/11/2025	23	1	235	625.3	Measured	0.261	Calculated	251.4	Measured	0.105	Calculated	373.9	Measured	0.156	Measured	2396.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	0	1	235	628.2	Measured	0.261	Calculated	252.4	Measured	0.105	Calculated	365.8	Measured	0.152	Measured	2406.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	1	1	235	623.4	Measured	0.262	Calculated	249.6	Measured	0.105	Calculated	364.2	Measured	0.153	Measured	2380.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	2	1	235	610.2	Measured	0.256	Calculated	250.3	Measured	0.105	Calculated	367.5	Measured	0.154	Measured	2386.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	3	1	235	616.7	Measured	0.258	Calculated	250.6	Measured	0.105	Calculated	372.7	Measured	0.156	Measured	2389.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	4	1	235	617.8	Measured	0.26	Calculated	248.9	Measured	0.105	Calculated	363.2	Measured	0.153	Measured	2373.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	5	1	235	634	Measured	0.265	Calculated	250.7	Measured	0.105	Calculated	365.7	Measured	0.153	Measured	2390.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	6	1	234	623.2	Measured	0.262	Calculated	249.3	Measured	0.105	Calculated	366.1	Measured	0.154	Measured	2377.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	7	1	235	622.3	Measured	0.261	Calculated	250.2	Measured	0.105	Calculated	374.5	Measured	0.157	Measured	2385.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	8	1	235	691.3	Measured	0.289	Calculated	251	Measured	0.105	Calculated	375.7	Measured	0.157	Measured	2392.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	9	1	235	632.3	Measured	0.267	Calculated	248.7	Measured	0.105	Calculated	369.9	Measured	0.156	Measured	2370.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	10	1	234	602.2	Measured	0.255	Calculated	247.6	Measured	0.105	Calculated	365.9	Measured	0.155	Measured	2360.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	11	1	234	574.6	Measured	0.241	Calculated	250.3	Measured	0.105	Calculated	379.5	Measured	0.159	Measured	2386.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	12	1	234	596.3	Measured	0.248	Calculated	251.7	Measured	0.105	Calculated	384	Measured	0.16	Measured	2399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	13	1	236	632	Measured	0.261	Calculated	253.8	Measured	0.105	Calculated	377.6	Measured	0.156	Measured	2420.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	14	1	235	643.4	Measured	0.267	Calculated	252.3	Measured	0.105	Calculated	382.5	Measured	0.159	Measured	2405.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	15	1	235	647.5	Measured	0.269	Calculated	252.4	Measured	0.105	Calculated	380.3	Measured	0.158	Measured	2407	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	16	1	235	691.9	Measured	0.288	Calculated	251.7	Measured	0.105	Calculated	374.4	Measured	0.156	Measured	2400.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	17	1	234	634.3	Measured	0.266	Calculated	250.4	Measured	0.105	Calculated	365.3	Measured	0.153	Measured	2387.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	18	1	234	591.8	Measured	0.248	Calculated	250.6	Measured	0.105	Calculated	363.2	Measured	0.152	Measured	2389.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	19	1	236	683.2	Measured	0.285	Calculated	251.8	Measured	0.105	Calculated	362.6	Measured	0.151	Measured	2401	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	20	1	234	658.5	Measured	0.276	Calculated	250.3	Measured	0.105	Calculated	365.1	Measured	0.153	Measured	2386.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	21	1	234	623.4	Measured	0.262	Calculated	249.5	Measured	0.105	Calculated	361.6	Measured	0.152	Measured	2378.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	22	1	234	617.6	Measured	0.259	Calculated	249.9	Measured	0.105	Calculated	364.5	Measured	0.153	Measured	2382.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/12/2025	23	1	235	609.2	Measured	0.257	Calculated	248.4	Measured	0.105	Calculated	357.7	Measured	0.151	Measured	2368.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	0	1	235	642.4	Measured	0.272	Calculated	248.1	Measured	0.105	Calculated	354.8	Measured	0.15	Measured	2365.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	1	1	235	611.3	Measured	0.257	Calculated	249.4	Measured	0.105	Calculated	351.9	Measured	0.148	Measured	2377.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	2	1	235	618.8	Measured	0.262	Calculated	247.9	Measured	0.105	Calculated	356.9	Measured	0.151	Measured	2363.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	3	1	235	625.8	Measured	0.263	Calculated	249.4	Measured	0.105	Calculated	356.6	Measured	0.15	Measured	2377.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	4	1	235	590	Measured	0.25	Calculated	248	Measured	0.105	Calculated	357.1	Measured	0.151	Measured	2364.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	5	1	235	605.2	Measured	0.254	Calculated	250.1	Measured	0.105	Calculated	360.1	Measured	0.151	Measured	2384.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	6	1	234	623.5	Measured	0.262	Calculated	249.8	Measured	0.105	Calculated	364.4	Measured	0.153	Measured	2381.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	7	1	235	612.2	Measured	0.258	Calculated	249.2	Measured	0.105	Calculated	363.5	Measured	0.153	Measured	2375.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	8	1	235	604.6	Measured	0.253	Calculated	251.1	Measured	0.105	Calculated	359.2	Measured	0.15	Measured	2394.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	9	1	235	608.5	Measured	0.255	Calculated	250.2	Measured	0.105	Calculated	355.5	Measured	0.149	Measured	2385.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	10	1	234	621.5	Measured	0.259	Calculated	251.3	Measured	0.105	Calculated	359.4	Measured	0.15	Measured	2396	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	11	1	234	648.2	Measured	0.272	Calculated	250.1	Measured	0.105	Calculated	357.7	Measured	0.15	Measured	2384.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	12	1	235	627.5	Measured	0.262	Calculated	251.4	Measured	0.105	Calculated	364.3	Measured	0.152	Measured	2396.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	13	1	235	610.2	Measured	0.254	Calculated	252.4	Measured	0.105	Calculated	358.5	Measured	0.149	Measured	2406.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	14	1	235	618.1	Measured	0.257	Calculated	252	Measured	0.105	Calculated	355.7	Measured	0.148	Measured	2403.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	15	1	235	631.8	Measured	0.261	Calculated	253.5	Measured	0.105	Calculated	357.7	Measured	0.148	Measured	2417	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	16	1	234	612	Measured	0.253	Calculated	253.9	Measured	0.105	Calculated	365.6	Measured	0.151	Measured	2421.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	17	1	235	621.1	Measured	0.258	Calculated	252.5	Measured	0.105	Calculated	373.2	Measured	0.155	Measured	2407.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	18	1	235	630.6	Measured	0.262	Calculated	252.9	Measured	0.105	Calculated	366.5	Measured	0.152	Measured	2411.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	19	1	235	635.5	Measured	0.265	Calculated	251.9	Measured	0.105	Calculated	357.8	Measured	0.149	Measured	2401.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	20	1	234	639.3	Measured	0.267	Calculated	251.2	Measured	0.105	Calculated	354.5	Measured	0.148	Measured	2395.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	21	1	234	626.2	Measured	0.26	Calculated	253	Measured	0.105	Calculated	354.5	Measured	0.147	Measured	2411.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	22	1	235	629.1	Measured	0.26	Calculated	253.9	Measured	0.105	Calculated	363.1	Measured	0.15	Measured	2420.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/13/2025	23	1	234	636.8	Measured	0.266	Calculated	251.4	Measured	0.105	Calculated	369.1	Measured	0.154	Measured	2396.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	0	1	235	625.7	Measured	0.26	Calculated	252.2	Measured	0.105	Calculated	370.2	Measured	0.154	Measured	2404.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	1	1	235	616.5	Measured	0.255	Calculated	253.8	Measured	0.105	Calculated	360.5	Measured	0.149	Measured	2419.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	2	1	235	629.1	Measured	0.262	Calculated	251.5	Measured	0.105	Calculated	362.1	Measured	0.151	Measured	2398.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/14/2025	3	1	235	625.9	Measured	0.26	Calculated	252.5	Measured	0.105	Calculated	370.7	Measured	0.154	Measured	2407.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	4	1	179	481.9	Measured	0.252	Calculated	200.9	Measured	0.105	Calculated	281.6	Measured	0.147	Measured	1915.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	5	1	231	610.3	Measured	0.253	Calculated	253.5	Measured	0.105	Calculated	345.6	Measured	0.143	Measured	2416.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	6	1	234	610.3	Measured	0.254	Calculated	252.5	Measured	0.105	Calculated	373.1	Measured	0.155	Measured	2407.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	7	1	235	625.4	Measured	0.261	Calculated	251.4	Measured	0.105	Calculated	366.7	Measured	0.153	Measured	2397	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	8	1	234	617.9	Measured	0.257	Calculated	252.2	Measured	0.105	Calculated	360.7	Measured	0.15	Measured	2404.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	9	1	235	631.4	Measured	0.261	Calculated	253.5	Measured	0.105	Calculated	360.1	Measured	0.149	Measured	2416.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	10	1	201	509.2	Measured	0.245	Calculated	218.1	Measured	0.105	Calculated	318.2	Measured	0.153	Measured	2079.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	11	1	164	444.1	Measured	0.251	Calculated	185.9	Measured	0.105	Calculated	244.6	Measured	0.138	Measured	1772.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	12	1	205	555.7	Measured	0.256	Calculated	227.6	Measured	0.105	Calculated	301.7	Measured	0.139	Measured	2170.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	13	1	235	619.1	Measured	0.254	Calculated	255.7	Measured	0.105	Calculated	373	Measured	0.153	Measured	2437.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	14	1	234	662.3	Measured	0.277	Calculated	250.8	Measured	0.105	Calculated	370.7	Measured	0.155	Measured	2391.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	15	1	234	646.8	Measured	0.269	Calculated	251.9	Measured	0.105	Calculated	369.8	Measured	0.154	Measured	2401.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	16	1	235	615.7	Measured	0.255	Calculated	252.8	Measured	0.105	Calculated	373.6	Measured	0.155	Measured	2410.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	17	1	235	621.7	Measured	0.258	Calculated	252.8	Measured	0.105	Calculated	371.1	Measured	0.154	Measured	2409.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	18	1	235	637.4	Measured	0.264	Calculated	253.2	Measured	0.105	Calculated	371.8	Measured	0.154	Measured	2414.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	19	1	234	630.2	Measured	0.262	Calculated	252.5	Measured	0.105	Calculated	368.3	Measured	0.153	Measured	2407.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	20	1	234	630.5	Measured	0.262	Calculated	252.6	Measured	0.105	Calculated	368.5	Measured	0.153	Measured	2408.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	21	1	235	620	Measured	0.257	Calculated	252.5	Measured	0.105	Calculated	368.4	Measured	0.153	Measured	2407.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	22	1	235	682.4	Measured	0.283	Calculated	252.9	Measured	0.105	Calculated	373.8	Measured	0.155	Measured	2411.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/14/2025	23	1	235	1055.6	Measured	0.439	Calculated	252.2	Measured	0.105	Calculated	375.1	Measured	0.156	Measured	2404.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	0	1	234	785.1	Measured	0.331	Calculated	248.6	Measured	0.105	Calculated	360.4	Measured	0.152	Measured	2370.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	1	1	234	646.8	Measured	0.27	Calculated	251.1	Measured	0.105	Calculated	361.6	Measured	0.151	Measured	2394.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	2	1	235	611.9	Measured	0.256	Calculated	250.9	Measured	0.105	Calculated	366	Measured	0.153	Measured	2391.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	3	1	235	623.1	Measured	0.259	Calculated	251.8	Measured	0.105	Calculated	367.4	Measured	0.153	Measured	2401.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	4	1	235	647.7	Measured	0.275	Calculated	247.4	Measured	0.105	Calculated	370.3	Measured	0.157	Measured	2358.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	5	1	235	632.5	Measured	0.264	Calculated	251	Measured	0.105	Calculated	373.3	Measured	0.156	Measured	2393.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	6	1	235	625.7	Measured	0.261	Calculated	251.2	Measured	0.105	Calculated	371.2	Measured	0.155	Measured	2394.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	7	1	235	589.1	Measured	0.247	Calculated	249.8	Measured	0.105	Calculated	354.8	Measured	0.149	Measured	2381.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	8	1	234	612.3	Measured	0.257	Calculated	250.1	Measured	0.105	Calculated	355.4	Measured	0.149	Measured	2384.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	9	1	235	625.9	Measured	0.262	Calculated	250.3	Measured	0.105	Calculated	353.2	Measured	0.148	Measured	2386.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	10	1	235	623	Measured	0.262	Calculated	249.5	Measured	0.105	Calculated	356.8	Measured	0.15	Measured	2378.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	11	1	235	621.8	Measured	0.26	Calculated	250.8	Measured	0.105	Calculated	365.9	Measured	0.153	Measured	2391.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	12	1	235	621.7	Measured	0.261	Calculated	249.4	Measured	0.105	Calculated	371	Measured	0.156	Measured	2378.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	13	1	235	620.4	Measured	0.259	Calculated	250.8	Measured	0.105	Calculated	368.2	Measured	0.154	Measured	2390.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	14	1	234	643.2	Measured	0.268	Calculated	251.4	Measured	0.105	Calculated	378.7	Measured	0.158	Measured	2397	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	15	1	235	637.9	Measured	0.267	Calculated	251	Measured	0.105	Calculated	373.3	Measured	0.156	Measured	2393	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	16	1	234	633	Measured	0.267	Calculated	248.4	Measured	0.105	Calculated	376.6	Measured	0.159	Measured	2368.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	17	1	235	616.3	Measured	0.26	Calculated	248.7	Measured	0.105	Calculated	377.1	Measured	0.159	Measured	2371.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	18	1	235	630.3	Measured	0.265	Calculated	249	Measured	0.105	Calculated	375.1	Measured	0.158	Measured	2374.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	19	1	235	589.8	Measured	0.249	Calculated	248	Measured	0.105	Calculated	371.2	Measured	0.157	Measured	2364.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	20	1	234	593.3	Measured	0.249	Calculated	249.5	Measured	0.105	Calculated	368.7	Measured	0.155	Measured	2379	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	21	1	235	603.8	Measured	0.253	Calculated	249.9	Measured	0.105	Calculated	374.1	Measured	0.157	Measured	2382.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	22	1	234	537.3	Measured	0.226	Calculated	249.7	Measured	0.105	Calculated	369	Measured	0.155	Measured	2380.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/15/2025	23	1	235	523.5	Measured	0.22	Calculated	249.2	Measured	0.105	Calculated	363.5	Measured	0.153	Measured	2375.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	0	1	235	574.2	Measured	0.242	Calculated	249	Measured	0.105	Calculated	363.3	Measured	0.153	Measured	2374.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	1	1	235	626.2	Measured	0.263	Calculated	249.4	Measured	0.105	Calculated	366.3	Measured	0.154	Measured	2378.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	2	1	235	614.9	Measured	0.259	Calculated	249	Measured	0.105	Calculated	363.3	Measured	0.153	Measured	2374.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	3	1	235	601.8	Measured	0.252	Calculated	250.9	Measured	0.105	Calculated	370.7	Measured	0.155	Measured	2391.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	4	1	234	580.5	Measured	0.246	Calculated	247.1	Measured	0.105	Calculated	360.4	Measured	0.153	Measured	2355.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	5	1	235	596.5	Measured	0.251	Calculated	249.3	Measured	0.105	Calculated	368.5	Measured	0.155	Measured	2377.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	6	1	235	617.7	Measured	0.257	Calculated	251.7	Measured	0.105	Calculated	364.8	Measured	0.152	Measured	2399.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	7	1	235	629.1	Measured	0.264	Calculated	250.1	Measured	0.105	Calculated	369.6	Measured	0.155	Measured	2384.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	8	1	235	626.8	Measured	0.261	Calculated	251.7	Measured	0.105	Calculated	362.4	Measured	0.151	Measured	2400.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	9	1	235	643.5	Measured	0.27	Calculated	250.1	Measured	0.105	Calculated	367.2	Measured	0.154	Measured	2384.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	10	1	235	663.5	Measured	0.278	Calculated	250.2	Measured	0.105	Calculated	369.7	Measured	0.155	Measured	2385.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	11	1	234	591.2	Measured	0.247	Calculated	251.2	Measured	0.105	Calculated	368.8	Measured	0.154	Measured	2394.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	12	1	235	583.8	Measured	0.244	Calculated	251.1	Measured	0.105	Calculated	366.3	Measured	0.153	Measured	2394.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	13	1	235	621.6	Measured	0.261	Calculated	249.6	Measured	0.105	Calculated	371.3	Measured	0.156	Measured	2380.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	14	1	234	648.2	Measured	0.271	Calculated	251.2	Measured	0.105	Calculated	376.1	Measured	0.157	Measured	2395.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	15	1	235	645.7	Measured	0.27	Calculated	251.2	Measured	0.105	Calculated	373.6	Measured	0.156	Measured	2395.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	16	1	234	582.4	Measured	0.245	Calculated	248.9	Measured	0.105	Calculated	370.3	Measured	0.156	Measured	2373.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	17	1	235	581.8	Measured	0.243	Calculated	250.7	Measured	0.105	Calculated	370.6	Measured	0.155	Measured	2390.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	18	1	235	638.9	Measured	0.266	Calculated	251.6	Measured	0.105	Calculated	376.6	Measured	0.157	Measured	2399	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	19	1	235	703.7	Measured	0.293	Calculated	251.6	Measured	0.105	Calculated	376.7	Measured	0.157	Measured	2399.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	20	1	234	679	Measured	0.284	Calculated	250.5	Measured	0.105	Calculated	377.4	Measured	0.158	Measured	2388.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	21	1	234	624.5	Measured	0.262	Calculated	250.5	Measured	0.105	Calculated	377.3	Measured	0.158	Measured	2388	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	22	1	234	559.2	Measured	0.234	Calculated	250.4	Measured	0.105	Calculated	372.4	Measured	0.156	Measured	2387.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/16/2025	23	1	235	640.2	Measured	0.269	Calculated	250	Measured	0.105	Calculated	369.5	Measured	0.155	Measured	2383.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	0	1	235	540.5	Measured	0.227	Calculated	249.8	Measured	0.105	Calculated	369.2	Measured	0.155	Measured	2381.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	1	1	234	587.3	Measured	0.246	Calculated	250.5	Measured	0.105	Calculated	372.6	Measured	0.156	Measured	2388.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	2	1	235	590.3	Measured	0.247	Calculated	251	Measured	0.105	Calculated	371	Measured	0.155	Measured	2393.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	3	1	235	603.5	Measured	0.252	Calculated	251.2	Measured	0.105	Calculated	373.7	Measured	0.156	Measured	2395.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	4	1	235	585.9	Measured	0.248	Calculated	247.3	Measured	0.105	Calculated	375	Measured	0.159	Measured	2358.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	5	1	235	616.5	Measured	0.257	Calculated	251.7	Measured	0.105	Calculated	379.2	Measured	0.158	Measured	2400.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	6	1	235	618.8	Measured	0.26	Calculated	249.9	Measured	0.105	Calculated	381.2	Measured	0.16	Measured	2382.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	7	1	235	646.2	Measured	0.271	Calculated	249.7	Measured	0.105	Calculated	378.6	Measured	0.159	Measured	2381.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	8	1	235	638.6	Measured	0.269	Calculated	249.1	Measured	0.105	Calculated	375.3	Measured	0.158	Measured	2375.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	9	1	218	639.9	Measured	0.289	Calculated	232	Measured	0.105	Calculated	331.8	Measured	0.15	Measured	2212	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	10	1	230	635.8	Measured	0.272	Calculated	244.8	Measured	0.105	Calculated	357.2	Measured	0.153	Measured	2334.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	11	1	234	645.1	Measured	0.274	Calculated	247.3	Measured	0.105	Calculated	381.9	Measured	0.162	Measured	2357.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	12	1	233	674	Measured	0.284	Calculated	248.6	Measured	0.105	Calculated	381.7	Measured	0.161	Measured	2370.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	13	1	236	637.3	Measured	0.268	Calculated	249.4	Measured	0.105	Calculated	382.9	Measured	0.161	Measured	2378	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	14	1	234	630.1	Measured	0.265	Calculated	249	Measured	0.105	Calculated	387	Measured	0.163	Measured	2374	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	15	1	236	630.1	Measured	0.263	Calculated	250.9	Measured	0.105	Calculated	382.7	Measured	0.16	Measured	2391.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	16	1	235	612.9	Measured	0.257	Calculated	250.3	Measured	0.105	Calculated	381.9	Measured	0.16	Measured	2386.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/17/2025	17	1	234	615	Measured	0.261	Calculated	247.4	Measured	0.105	Calculated	382.1	Measured	0.162	Measured	2358.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	18	1	234	608.1	Measured	0.257	Calculated	248	Measured	0.105	Calculated	380.7	Measured	0.161	Measured	2364.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	19	1	235	593.2	Measured	0.25	Calculated	248.6	Measured	0.105	Calculated	381.6	Measured	0.161	Measured	2370.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	20	1	235	604	Measured	0.253	Calculated	250.1	Measured	0.105	Calculated	384	Measured	0.161	Measured	2385	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	21	1	234	614	Measured	0.258	Calculated	249.8	Measured	0.105	Calculated	385.8	Measured	0.162	Measured	2381.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	22	1	234	669.5	Measured	0.282	Calculated	249.2	Measured	0.105	Calculated	394.4	Measured	0.166	Measured	2376.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/17/2025	23	1	235	674.1	Measured	0.283	Calculated	249.6	Measured	0.105	Calculated	395	Measured	0.166	Measured	2379.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	0	1	235	642.2	Measured	0.271	Calculated	248.5	Measured	0.105	Calculated	398.1	Measured	0.168	Measured	2369.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	1	1	235	632.9	Measured	0.266	Calculated	249.9	Measured	0.105	Calculated	388.3	Measured	0.163	Measured	2382.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	2	1	234	636.2	Measured	0.269	Calculated	248.3	Measured	0.105	Calculated	383.5	Measured	0.162	Measured	2367.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	3	1	235	624.2	Measured	0.263	Calculated	248.6	Measured	0.105	Calculated	386.3	Measured	0.163	Measured	2370.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	4	1	235	631.7	Measured	0.271	Calculated	244.7	Measured	0.105	Calculated	378	Measured	0.162	Measured	2333.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	5	1	235	627.1	Measured	0.264	Calculated	249	Measured	0.105	Calculated	384.7	Measured	0.162	Measured	2374.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	6	1	235	601.9	Measured	0.255	Calculated	247.3	Measured	0.105	Calculated	389.1	Measured	0.165	Measured	2358.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	7	1	236	549	Measured	0.231	Calculated	249.5	Measured	0.105	Calculated	392.6	Measured	0.165	Measured	2379.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	8	1	235	553	Measured	0.235	Calculated	247	Measured	0.105	Calculated	395.7	Measured	0.168	Measured	2355.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	9	1	233	659.9	Measured	0.28	Calculated	246.9	Measured	0.105	Calculated	409.6	Measured	0.174	Measured	2353.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	10	1	235	701.3	Measured	0.295	Calculated	249.6	Measured	0.105	Calculated	426	Measured	0.179	Measured	2379.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	11	1	235	656.5	Measured	0.277	Calculated	248.1	Measured	0.105	Calculated	430.6	Measured	0.182	Measured	2365.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	12	1	236	625.4	Measured	0.263	Calculated	249.4	Measured	0.105	Calculated	435.2	Measured	0.183	Measured	2378.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	13	1	235	573	Measured	0.241	Calculated	249.4	Measured	0.105	Calculated	430.4	Measured	0.181	Measured	2377.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	14	1	234	584.3	Measured	0.245	Calculated	249.7	Measured	0.105	Calculated	431	Measured	0.181	Measured	2381.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	15	1	235	598.6	Measured	0.251	Calculated	249.8	Measured	0.105	Calculated	419.2	Measured	0.176	Measured	2381.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	16	1	234	594.6	Measured	0.252	Calculated	247.9	Measured	0.105	Calculated	406.5	Measured	0.172	Measured	2363.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	17	1	222	563.2	Measured	0.251	Calculated	235.2	Measured	0.105	Calculated	361	Measured	0.161	Measured	2242.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	18	1	234	638.3	Measured	0.27	Calculated	247.7	Measured	0.105	Calculated	382.6	Measured	0.162	Measured	2361.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	19	1	234	601.3	Measured	0.253	Calculated	248.9	Measured	0.105	Calculated	391.7	Measured	0.165	Measured	2373.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	20	1	235	602.2	Measured	0.254	Calculated	249	Measured	0.105	Calculated	391.8	Measured	0.165	Measured	2374.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	21	1	234	615.3	Measured	0.26	Calculated	248.6	Measured	0.105	Calculated	405.3	Measured	0.171	Measured	2369.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	22	1	234	738.4	Measured	0.312	Calculated	248	Measured	0.105	Calculated	423.4	Measured	0.179	Measured	2365.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/18/2025	23	1	235	1069.7	Measured	0.453	Calculated	247.5	Measured	0.105	Calculated	441.4	Measured	0.187	Measured	2360.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	0	1	234	692	Measured	0.293	Calculated	247.7	Measured	0.105	Calculated	422.7	Measured	0.179	Measured	2361.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	1	1	235	572	Measured	0.243	Calculated	246.8	Measured	0.105	Calculated	404.8	Measured	0.172	Measured	2353.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	2	1	234	546.6	Measured	0.232	Calculated	246.6	Measured	0.105	Calculated	397.4	Measured	0.169	Measured	2351.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	3	1	235	588.8	Measured	0.25	Calculated	247.5	Measured	0.105	Calculated	408.2	Measured	0.173	Measured	2359.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	4	1	227	544.6	Measured	0.242	Calculated	235.6	Measured	0.105	Calculated	388.5	Measured	0.173	Measured	2245.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	5	1	226	592.3	Measured	0.258	Calculated	240.3	Measured	0.105	Calculated	362	Measured	0.158	Measured	2291.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	6	1	235	616	Measured	0.262	Calculated	247	Measured	0.105	Calculated	400.4	Measured	0.17	Measured	2355	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	7	1	234	602.3	Measured	0.255	Calculated	247.7	Measured	0.105	Calculated	396.7	Measured	0.168	Measured	2361.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	8	1	234	592.4	Measured	0.253	Calculated	245.8	Measured	0.105	Calculated	393.7	Measured	0.168	Measured	2343.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	9	1	235	599.1	Measured	0.255	Calculated	246.8	Measured	0.105	Calculated	388.3	Measured	0.165	Measured	2353.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	10	1	236	625.6	Measured	0.263	Calculated	249	Measured	0.105	Calculated	391.7	Measured	0.165	Measured	2374.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	11	1	234	638.1	Measured	0.27	Calculated	247.7	Measured	0.105	Calculated	396.7	Measured	0.168	Measured	2361.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	12	1	235	618.8	Measured	0.262	Calculated	247.9	Measured	0.105	Calculated	399.4	Measured	0.169	Measured	2363.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	13	1	235	617.1	Measured	0.259	Calculated	250.1	Measured	0.105	Calculated	395.8	Measured	0.166	Measured	2384.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	14	1	194	510	Measured	0.256	Calculated	208.9	Measured	0.105	Calculated	364.6	Measured	0.183	Measured	1992.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	15	1	180	485.2	Measured	0.26	Calculated	195.7	Measured	0.105	Calculated	309.7	Measured	0.166	Measured	1865.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	16	1	179	474.9	Measured	0.255	Calculated	195.2	Measured	0.105	Calculated	303.4	Measured	0.163	Measured	1861.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	17	1	144	396.5	Measured	0.261	Calculated	159.3	Measured	0.105	Calculated	308.4	Measured	0.203	Measured	1519	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	18	1	142	380.1	Measured	0.257	Calculated	154.9	Measured	0.105	Calculated	274.8	Measured	0.186	Measured	1477.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	19	1	144	374.3	Measured	0.247	Calculated	159.2	Measured	0.105	Calculated	279.2	Measured	0.184	Measured	1517.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	20	1	139	397.6	Measured	0.273	Calculated	152.8	Measured	0.105	Calculated	384.7	Measured	0.264	Measured	1457.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	21	1	142	378	Measured	0.255	Calculated	155.6	Measured	0.105	Calculated	308.6	Measured	0.208	Measured	1483.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	22	1	141	387.5	Measured	0.259	Calculated	156.6	Measured	0.105	Calculated	340.5	Measured	0.228	Measured	1493.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/19/2025	23	1	140	395.5	Measured	0.269	Calculated	154	Measured	0.105	Calculated	314.2	Measured	0.214	Measured	1468.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	0	1	138	369.1	Measured	0.252	Calculated	153.5	Measured	0.105	Calculated	320.5	Measured	0.219	Measured	1463.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	1	1	135	371.5	Measured	0.26	Calculated	150	Measured	0.105	Calculated	350.4	Measured	0.245	Measured	1430.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	2	1	135	370	Measured	0.258	Calculated	150.5	Measured	0.105	Calculated	335.8	Measured	0.234	Measured	1434.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	3	1	135	372.8	Measured	0.264	Calculated	148.3	Measured	0.105	Calculated	335.2	Measured	0.237	Measured	1414.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	4	1	135	363	Measured	0.258	Calculated	147.6	Measured	0.105	Calculated	320.8	Measured	0.228	Measured	1407	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	5	1	134	368.9	Measured	0.26	Calculated	148.9	Measured	0.105	Calculated	325	Measured	0.229	Measured	1419.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	6	1	135	365.9	Measured	0.258	Calculated	149	Measured	0.105	Calculated	326.8	Measured	0.23	Measured	1420.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	7	1	135	365.6	Measured	0.259	Calculated	147.8	Measured	0.105	Calculated	322.8	Measured	0.229	Measured	1409.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	8	1	135	373.8	Measured	0.265	Calculated	147.8	Measured	0.105	Calculated	312.9	Measured	0.222	Measured	1409.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	9	1	134	365.7	Measured	0.258	Calculated	148.4	Measured	0.105	Calculated	307.1	Measured	0.217	Measured	1415.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	10	1	135	368.6	Measured	0.258	Calculated	150.1	Measured	0.105	Calculated	319.1	Measured	0.223	Measured	1430.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	11	1	135	365.9	Measured	0.255	Calculated	150.4	Measured	0.105	Calculated	322.7	Measured	0.225	Measured	1434.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	12	1	135	374.8	Measured	0.261	Calculated	150.6	Measured	0.105	Calculated	334.6	Measured	0.233	Measured	1436.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	13	1	134	372.1	Measured	0.259	Calculated	150.4	Measured	0.105	Calculated	337	Measured	0.235	Measured	1434.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	14	1	135	371.1	Measured	0.26	Calculated	149.8	Measured	0.105	Calculated	332.9	Measured	0.233	Measured	1428.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	15	1	135	373.7	Measured	0.262	Calculated	149.7	Measured	0.105	Calculated	335.4	Measured	0.235	Measured	1427.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	16	1	134	369.8	Measured	0.259	Calculated	149.5	Measured	0.105	Calculated	323.5	Measured	0.227	Measured	1425.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	17	1	135	368.8	Measured	0.26	Calculated	148.5	Measured	0.105	Calculated	317.3	Measured	0.224	Measured	1416.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	18	1	135	367.7	Measured	0.261	Calculated	147.6	Measured	0.105	Calculated	319.5	Measured	0.227	Measured	1407.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	19	1	135	366.7	Measured	0.262	Calculated	146.9	Measured	0.105	Calculated	315.1	Measured	0.225	Measured	1400.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	20	1	135	370.7	Measured	0.263	Calculated	147.6	Measured	0.105	Calculated	306.9	Measured	0.218	Measured	1407.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	21	1	140	382	Measured	0.264	Calculated	151.7	Measured	0.105	Calculated	280.7	Measured	0.194	Measured	1446.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	22	1	142	396.8	Measured	0.272	Calculated	153.1	Measured	0.105	Calculated	281.8	Measured	0.193	Measured	1460.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/20/2025	23	1	142	405.1	Measured	0.276	Calculated	153.8	Measured	0.105	Calculated	277.1	Measured	0.189	Measured	1466.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	0	1	142	368.2	Measured	0.25	Calculated	154.4	Measured	0.105	Calculated	278.3	Measured	0.189	Measured	1472.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	1	1	142	379	Measured	0.257	Calculated	154.8	Measured	0.105	Calculated	274.6	Measured	0.186	Measured	1476.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	2	1	142	384.3	Measured	0.26	Calculated	155.1	Measured	0.105	Calculated	291.3	Measured	0.197	Measured	1478.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	3	1	142	381.7	Measured	0.258	Calculated	155.4	Measured	0.105	Calculated	297.9	Measured	0.201	Measured	1481.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	4	1	143	380.4	Measured	0.259	Calculated	153.9	Measured	0.105	Calculated	284.7	Measured	0.194	Measured	1467.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	5	1	142	383.3	Measured	0.259	Calculated	155.4	Measured	0.105	Calculated	285.9	Measured	0.193	Measured	1481.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/21/2025	6	1	142	379.1	Measured	0.255	Calculated	155.8	Measured	0.105	Calculated	280.7	Measured	0.189	Measured	1485.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	1	10/24/2025	21	1	142	377.1	Measured	0.255	Calculated	154.9	Measured	0.105	Calculated	261.5	Measured	0.177	Measured	1477.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/24/2025	22	1	142	571.5	Measured	0.388	Calculated	154.7	Measured	0.105	Calculated	268.4	Measured	0.182	Measured	1474.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/24/2025	23	1	142	545.9	Measured	0.373	Calculated	153.4	Measured	0.105	Calculated	267.6	Measured	0.183	Measured	1462.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	0	1	142	391.3	Measured	0.265	Calculated	154.6	Measured	0.105	Calculated	247.7	Measured	0.168	Measured	1474.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	1	1	142	383.1	Measured	0.259	Calculated	155.1	Measured	0.105	Calculated	254.3	Measured	0.172	Measured	1478.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	2	1	142	389.9	Measured	0.266	Calculated	153.9	Measured	0.105	Calculated	258.3	Measured	0.176	Measured	1467.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	3	1	142	386.9	Measured	0.264	Calculated	153.7	Measured	0.105	Calculated	252.1	Measured	0.172	Measured	1465.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	4	1	142	363.9	Measured	0.25	Calculated	152.8	Measured	0.105	Calculated	246.3	Measured	0.169	Measured	1457.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	5	1	142	363.9	Measured	0.246	Calculated	155	Measured	0.105	Calculated	248.2	Measured	0.168	Measured	1477.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	6	1	142	377.3	Measured	0.256	Calculated	154.5	Measured	0.105	Calculated	254.9	Measured	0.173	Measured	1473.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	7	1	143	386.8	Measured	0.26	Calculated	155.7	Measured	0.105	Calculated	256.9	Measured	0.173	Measured	1485	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	8	1	142	392.7	Measured	0.267	Calculated	154.5	Measured	0.105	Calculated	254.9	Measured	0.173	Measured	1473.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	9	1	142	379.6	Measured	0.258	Calculated	154.5	Measured	0.105	Calculated	244.6	Measured	0.166	Measured	1473.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	10	1	142	384.1	Measured	0.26	Calculated	155.2	Measured	0.105	Calculated	253	Measured	0.171	Measured	1479.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	11	1	142	371.2	Measured	0.25	Calculated	155.8	Measured	0.105	Calculated	254	Measured	0.171	Measured	1485.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	12	1	142	350.4	Measured	0.235	Calculated	156.4	Measured	0.105	Calculated	249.1	Measured	0.167	Measured	1491.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	13	1	142	366.2	Measured	0.246	Calculated	156.3	Measured	0.105	Calculated	250.4	Measured	0.168	Measured	1490.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	14	1	142	365.6	Measured	0.243	Calculated	157.5	Measured	0.105	Calculated	255.3	Measured	0.17	Measured	1501.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	15	1	142	388.8	Measured	0.258	Calculated	158	Measured	0.105	Calculated	262.1	Measured	0.174	Measured	1506.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	16	1	142	416.5	Measured	0.28	Calculated	156	Measured	0.105	Calculated	258.9	Measured	0.174	Measured	1487.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	17	1	142	397.4	Measured	0.267	Calculated	156.1	Measured	0.105	Calculated	251.5	Measured	0.169	Measured	1488.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	18	1	142	385.8	Measured	0.259	Calculated	155.9	Measured	0.105	Calculated	251.3	Measured	0.169	Measured	1486.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	19	1	142	376.2	Measured	0.256	Calculated	154	Measured	0.105	Calculated	243.7	Measured	0.166	Measured	1468.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	20	1	142	386.2	Measured	0.263	Calculated	153.9	Measured	0.105	Calculated	249.5	Measured	0.17	Measured	1467.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	21	1	142	385.8	Measured	0.261	Calculated	155.1	Measured	0.105	Calculated	261.7	Measured	0.177	Measured	1478.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	22	1	142	371	Measured	0.25	Calculated	155.3	Measured	0.105	Calculated	263.6	Measured	0.178	Measured	1481.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/25/2025	23	1	143	334.1	Measured	0.224	Calculated	156.1	Measured	0.105	Calculated	266.4	Measured	0.179	Measured	1488.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	0	1	142	357.7	Measured	0.242	Calculated	154.8	Measured	0.105	Calculated	258.2	Measured	0.175	Measured	1475.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	1	1	142	384.5	Measured	0.26	Calculated	155.2	Measured	0.105	Calculated	257.5	Measured	0.174	Measured	1480.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	2	1	142	378.9	Measured	0.254	Calculated	156.6	Measured	0.105	Calculated	255.3	Measured	0.171	Measured	1492.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	3	1	142	384	Measured	0.257	Calculated	156.7	Measured	0.105	Calculated	261.5	Measured	0.175	Measured	1494.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	4	1	143	380.5	Measured	0.257	Calculated	155.5	Measured	0.105	Calculated	254.9	Measured	0.172	Measured	1482.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	5	1	142	380.1	Measured	0.255	Calculated	156.4	Measured	0.105	Calculated	266.9	Measured	0.179	Measured	1491.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	6	1	143	382.5	Measured	0.255	Calculated	157.2	Measured	0.105	Calculated	272.8	Measured	0.182	Measured	1499	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	7	1	142	395.7	Measured	0.264	Calculated	157.2	Measured	0.105	Calculated	269.7	Measured	0.18	Measured	1498.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	8	1	142	385.8	Measured	0.257	Calculated	157.2	Measured	0.105	Calculated	263.8	Measured	0.176	Measured	1498.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	9	1	142	384.7	Measured	0.257	Calculated	156.7	Measured	0.105	Calculated	260	Measured	0.174	Measured	1494.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	10	1	142	420.2	Measured	0.281	Calculated	157	Measured	0.105	Calculated	262	Measured	0.175	Measured	1497	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	11	1	142	359.2	Measured	0.239	Calculated	157.8	Measured	0.105	Calculated	263.3	Measured	0.175	Measured	1504.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	12	1	142	366.5	Measured	0.242	Calculated	158.9	Measured	0.105	Calculated	277.3	Measured	0.183	Measured	1515.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	13	1	142	366.7	Measured	0.242	Calculated	158.9	Measured	0.105	Calculated	274.1	Measured	0.181	Measured	1514.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	14	1	142	360.8	Measured	0.237	Calculated	159.6	Measured	0.105	Calculated	278.4	Measured	0.183	Measured	1521.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	15	1	142	262.2	Measured	0.173	Calculated	159.3	Measured	0.105	Calculated	278	Measured	0.183	Measured	1519.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	16	1	142	370.2	Measured	0.244	Calculated	158.9	Measured	0.105	Calculated	281.8	Measured	0.186	Measured	1515.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	17	1	142	421.1	Measured	0.279	Calculated	158.6	Measured	0.105	Calculated	279.7	Measured	0.185	Measured	1512	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	18	1	142	409.5	Measured	0.272	Calculated	158.2	Measured	0.105	Calculated	274.5	Measured	0.182	Measured	1508.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	19	1	142	417.6	Measured	0.278	Calculated	157.7	Measured	0.105	Calculated	264.7	Measured	0.176	Measured	1503.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	20	1	142	430.1	Measured	0.288	Calculated	156.6	Measured	0.105	Calculated	268.7	Measured	0.18	Measured	1492.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	21	1	142	415.3	Measured	0.278	Calculated	156.9	Measured	0.105	Calculated	273.7	Measured	0.183	Measured	1495.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	22	1	143	390.7	Measured	0.262	Calculated	156.6	Measured	0.105	Calculated	265.7	Measured	0.178	Measured	1492.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/26/2025	23	1	142	389.8	Measured	0.263	Calculated	155.5	Measured	0.105	Calculated	261	Measured	0.176	Measured	1483.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	0	1	142	375.9	Measured	0.255	Calculated	154.9	Measured	0.105	Calculated	259.9	Measured	0.176	Measured	1476.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	1	1	142	393.3	Measured	0.27	Calculated	152.9	Measured	0.105	Calculated	253.7	Measured	0.174	Measured	1457.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	2	1	142	402.5	Measured	0.273	Calculated	154.3	Measured	0.105	Calculated	267.8	Measured	0.182	Measured	1471.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	3	1	142	401	Measured	0.272	Calculated	154.7	Measured	0.105	Calculated	274.4	Measured	0.186	Measured	1475.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	4	1	143	382	Measured	0.26	Calculated	154.2	Measured	0.105	Calculated	269.1	Measured	0.183	Measured	1470.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	5	1	142	383.3	Measured	0.261	Calculated	154.2	Measured	0.105	Calculated	255.7	Measured	0.174	Measured	1469.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	6	1	142	383.4	Measured	0.26	Calculated	154.7	Measured	0.105	Calculated	258.1	Measured	0.175	Measured	1475	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	7	1	143	389.9	Measured	0.262	Calculated	155.9	Measured	0.105	Calculated	267.6	Measured	0.18	Measured	1486.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	8	1	142	372.3	Measured	0.25	Calculated	156.2	Measured	0.105	Calculated	268.1	Measured	0.18	Measured	1489.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	9	1	142	373.1	Measured	0.252	Calculated	155	Measured	0.105	Calculated	266	Measured	0.18	Measured	1477.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	10	1	142	382.7	Measured	0.26	Calculated	154.5	Measured	0.105	Calculated	266.7	Measured	0.181	Measured	1473.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	11	1	142	414.4	Measured	0.283	Calculated	153.4	Measured	0.105	Calculated	267.6	Measured	0.183	Measured	1462.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	12	1	142	393.9	Measured	0.268	Calculated	154.4	Measured	0.105	Calculated	263.5	Measured	0.179	Measured	1471.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	13	1	142	379.8	Measured	0.258	Calculated	154.4	Measured	0.105	Calculated	263.5	Measured	0.179	Measured	1472.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	14	1	142	340.2	Measured	0.229	Calculated	155.6	Measured	0.105	Calculated	249.3	Measured	0.168	Measured	1484	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	15	1	142	360.5	Measured	0.241	Calculated	156.7	Measured	0.105	Calculated	258.5	Measured	0.173	Measured	1494.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	16	1	142	383.2	Measured	0.258	Calculated	155.8	Measured	0.105	Calculated	265.9	Measured	0.179	Measured	1485.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	17	1	142	379.5	Measured	0.255	Calculated	155.9	Measured	0.105	Calculated	263.1	Measured	0.177	Measured	1486.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	18	1	142	367.1	Measured	0.247	Calculated	155.8	Measured	0.105	Calculated	262.9	Measured	0.177	Measured	1485.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	19	1	143	394.3	Measured	0.267	Calculated	155.2	Measured	0.105	Calculated	261.9	Measured	0.177	Measured	1479.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	20	1	142	370.3	Measured	0.251	Calculated	154.5	Measured	0.105	Calculated	260.8	Measured	0.177	Measured	1473.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	21	1	142	366.6	Measured	0.249	Calculated	154.7	Measured	0.105	Calculated	259.6	Measured	0.176	Measured	1475	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	22	1	143	385.2	Measured	0.262	Calculated	154.4	Measured	0.105	Calculated	256.1	Measured	0.174	Measured	1471.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/27/2025	23	1	142	383.6	Measured	0.262	Calculated	153.6	Measured	0.105	Calculated	254.9	Measured	0.174	Measured	1464.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	0	1	142	383.4	Measured	0.262	Calculated	153.4	Measured	0.105	Calculated	251.5	Measured	0.172	Measured	1462.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	1	1	143	383.6	Measured	0.259	Calculated	155.2	Measured	0.105	Calculated	244.2	Measured	0.165	Measured	1479.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	2	1	142	358.8	Measured	0.246	Calculated	152.7	Measured	0.105	Calculated	243.2	Measured	0.167	Measured	1456.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	3	1	142	385.2	Measured	0.264	Calculated	153.1	Measured	0.105	Calculated	249.6	Measured	0.171	Measured	1459.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	4	1	142	393.4	Measured	0.272	Calculated	151.7	Measured	0.105	Calculated	256	Measured	0.177	Measured	1446.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	5	1	142	386.3	Measured	0.263	Calculated	154.2	Measured	0.105	Calculated	257.3	Measured	0.175	Measured	1470.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	6	1	143	381.5	Measured	0.258	Calculated	154.9	Measured	0.105	Calculated	258.5	Measured	0.175	Measured	1477.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	7	1	143	410.6	Measured	0.279	Calculated	154.1	Measured	0.105	Calculated	268.9	Measured	0.183	Measured	1469.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	8	1	142	403.3	Measured	0.275	Calculated	154	Measured	0.105	Calculated	262.9	Measured	0.179	Measured	1468.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	9	1	142	375.3	Measured	0.256	Calculated	153.8	Measured	0.105	Calculated	262.4	Measured	0.179	Measured	1466.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	10	1	142	368.1	Measured	0.25	Calculated	154.6	Measured	0.105	Calculated	265.3	Measured	0.18	Measured	1474.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	10/28/2025	11	1	143	380.4	Measured	0.256	Calculated	155.6	Measured	0.105	Calculated	261.1	Measured	0.176	Measured	1483.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	12	1	142	373.7	Measured	0.252	Calculated	155.7	Measured	0.105	Calculated	258.4	Measured	0.174	Measured	1484.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	13	1	142	371.6	Measured	0.25	Calculated	155.7	Measured	0.105	Calculated	262.8	Measured	0.177	Measured	1484.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	14	1	143	380.6	Measured	0.255	Calculated	156.5	Measured	0.105	Calculated	259.7	Measured	0.174	Measured	1492.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	15	1	142	383.7	Measured	0.257	Calculated	156.4	Measured	0.105	Calculated	266.9	Measured	0.179	Measured	1490.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	16	1	143	386.4	Measured	0.259	Calculated	156.2	Measured	0.105	Calculated	268.2	Measured	0.18	Measured	1489.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	17	1	142	387.7	Measured	0.26	Calculated	156.4	Measured	0.105	Calculated	254.9	Measured	0.171	Measured	1490.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	18	1	142	388.9	Measured	0.262	Calculated	155.8	Measured	0.105	Calculated	258.4	Measured	0.174	Measured	1485.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	19	1	142	385.7	Measured	0.259	Calculated	156.1	Measured	0.105	Calculated	257.4	Measured	0.173	Measured	1487.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	20	1	142	388.4	Measured	0.263	Calculated	154.6	Measured	0.105	Calculated	259.5	Measured	0.176	Measured	1474.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	21	1	142	380	Measured	0.257	Calculated	155.1	Measured	0.105	Calculated	266.2	Measured	0.18	Measured	1478.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	22	1	143	405.5	Measured	0.274	Calculated	155.3	Measured	0.105	Calculated	265.1	Measured	0.179	Measured	1481	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/28/2025	23	1	142	421.2	Measured	0.287	Calculated	153.9	Measured	0.105	Calculated	262.7	Measured	0.179	Measured	1467.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	0	1	142	562.7	Measured	0.384	Calculated	153.8	Measured	0.105	Calculated	261	Measured	0.178	Measured	1466.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	1	1	142	445.1	Measured	0.304	Calculated	153.4	Measured	0.105	Calculated	250.1	Measured	0.171	Measured	1462.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	2	1	142	333.1	Measured	0.231	Calculated	151	Measured	0.105	Calculated	238.9	Measured	0.166	Measured	1439.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	3	1	142	367.4	Measured	0.251	Calculated	153.6	Measured	0.105	Calculated	249	Measured	0.17	Measured	1464.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	4	1	142	339	Measured	0.232	Calculated	153.3	Measured	0.105	Calculated	248.5	Measured	0.17	Measured	1461.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	5	1	143	341.2	Measured	0.232	Calculated	154.1	Measured	0.105	Calculated	264.5	Measured	0.18	Measured	1469.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	6	1	142	384.2	Measured	0.262	Calculated	153.5	Measured	0.105	Calculated	260.6	Measured	0.178	Measured	1464	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	7	1	143	383.2	Measured	0.261	Calculated	153.8	Measured	0.105	Calculated	255.2	Measured	0.174	Measured	1466.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	8	1	142	371.4	Measured	0.253	Calculated	153.7	Measured	0.105	Calculated	255	Measured	0.174	Measured	1465.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	9	1	142	378.8	Measured	0.258	Calculated	154	Measured	0.105	Calculated	254.1	Measured	0.173	Measured	1468.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	10	1	142	388.4	Measured	0.264	Calculated	154	Measured	0.105	Calculated	252.6	Measured	0.172	Measured	1468.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	11	1	142	382	Measured	0.258	Calculated	155.1	Measured	0.105	Calculated	248.4	Measured	0.168	Measured	1478.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	12	1	142	387.1	Measured	0.26	Calculated	156.3	Measured	0.105	Calculated	247.4	Measured	0.166	Measured	1490.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	13	1	142	388.2	Measured	0.261	Calculated	156.1	Measured	0.105	Calculated	259.1	Measured	0.174	Measured	1488.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	14	1	142	385.2	Measured	0.259	Calculated	156	Measured	0.105	Calculated	263.2	Measured	0.177	Measured	1487.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	15	1	142	392.9	Measured	0.265	Calculated	155.5	Measured	0.105	Calculated	258	Measured	0.174	Measured	1482.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	16	1	142	392.2	Measured	0.265	Calculated	155.4	Measured	0.105	Calculated	254.9	Measured	0.172	Measured	1481.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	17	1	142	376	Measured	0.254	Calculated	155.2	Measured	0.105	Calculated	248.6	Measured	0.168	Measured	1479.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	18	1	142	386	Measured	0.262	Calculated	154.7	Measured	0.105	Calculated	255.2	Measured	0.173	Measured	1475.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	19	1	142	383.1	Measured	0.259	Calculated	155.2	Measured	0.105	Calculated	245.6	Measured	0.166	Measured	1479.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	20	1	143	382.7	Measured	0.26	Calculated	154.4	Measured	0.105	Calculated	260.6	Measured	0.177	Measured	1472.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	21	1	142	379	Measured	0.257	Calculated	154.5	Measured	0.105	Calculated	257.8	Measured	0.175	Measured	1473.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	22	1	143	373.6	Measured	0.255	Calculated	153.9	Measured	0.105	Calculated	259.8	Measured	0.177	Measured	1467.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/29/2025	23	1	142	381.4	Measured	0.262	Calculated	152.5	Measured	0.105	Calculated	257.3	Measured	0.177	Measured	1453.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	0	1	142	384.4	Measured	0.261	Calculated	154.6	Measured	0.105	Calculated	262.4	Measured	0.178	Measured	1474.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	1	1	142	383.6	Measured	0.26	Calculated	154.8	Measured	0.105	Calculated	262.7	Measured	0.178	Measured	1476.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	2	1	142	391.3	Measured	0.265	Calculated	154.7	Measured	0.105	Calculated	265.5	Measured	0.18	Measured	1474.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	3	1	142	384.2	Measured	0.263	Calculated	153.2	Measured	0.105	Calculated	254.2	Measured	0.174	Measured	1460.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	4	1	142	438	Measured	0.301	Calculated	152.7	Measured	0.105	Calculated	250.4	Measured	0.172	Measured	1455.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	5	1	142	425.8	Measured	0.291	Calculated	153.3	Measured	0.105	Calculated	254.4	Measured	0.174	Measured	1461.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	6	1	143	383.2	Measured	0.262	Calculated	153.7	Measured	0.105	Calculated	257.9	Measured	0.176	Measured	1465.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	7	1	142	368.4	Measured	0.25	Calculated	154.6	Measured	0.105	Calculated	249	Measured	0.169	Measured	1473.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	8	1	142	398.5	Measured	0.27	Calculated	154.6	Measured	0.105	Calculated	247.6	Measured	0.168	Measured	1473.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	9	1	142	385.6	Measured	0.261	Calculated	154.7	Measured	0.105	Calculated	246.4	Measured	0.167	Measured	1475.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	10	1	142	388.8	Measured	0.266	Calculated	153.4	Measured	0.105	Calculated	253.1	Measured	0.173	Measured	1463.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	11	1	142	366.9	Measured	0.247	Calculated	155.7	Measured	0.105	Calculated	258.3	Measured	0.174	Measured	1484.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	12	1	142	342.9	Measured	0.232	Calculated	155.3	Measured	0.105	Calculated	257.6	Measured	0.174	Measured	1480.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	13	1	142	379.2	Measured	0.256	Calculated	155.6	Measured	0.105	Calculated	258.1	Measured	0.174	Measured	1483.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	14	1	142	398.2	Measured	0.268	Calculated	155.8	Measured	0.105	Calculated	257	Measured	0.173	Measured	1485.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	15	1	142	402.8	Measured	0.271	Calculated	156.1	Measured	0.105	Calculated	256	Measured	0.172	Measured	1488.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	16	1	142	407.4	Measured	0.276	Calculated	154.6	Measured	0.105	Calculated	250.6	Measured	0.17	Measured	1474.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	17	1	142	389.1	Measured	0.264	Calculated	154.8	Measured	0.105	Calculated	245.1	Measured	0.166	Measured	1476.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	18	1	142	395.7	Measured	0.266	Calculated	155.8	Measured	0.105	Calculated	251	Measured	0.169	Measured	1485.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	19	1	142	384.2	Measured	0.261	Calculated	154.2	Measured	0.105	Calculated	239.7	Measured	0.163	Measured	1470.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	20	1	142	381.6	Measured	0.258	Calculated	155.1	Measured	0.105	Calculated	251.5	Measured	0.17	Measured	1479.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	21	1	142	378.2	Measured	0.256	Calculated	154.6	Measured	0.105	Calculated	255.1	Measured	0.173	Measured	1474.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	22	1	142	432.2	Measured	0.295	Calculated	153.9	Measured	0.105	Calculated	256.7	Measured	0.175	Measured	1467.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/30/2025	23	1	142	556.4	Measured	0.376	Calculated	155.4	Measured	0.105	Calculated	259.2	Measured	0.175	Measured	1481.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	0	1	143	396.5	Measured	0.272	Calculated	152.9	Measured	0.105	Calculated	246.3	Measured	0.169	Measured	1457.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	1	1	142	386.9	Measured	0.268	Calculated	151.2	Measured	0.105	Calculated	240.8	Measured	0.167	Measured	1442.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	2	1	142	391.7	Measured	0.268	Calculated	153.4	Measured	0.105	Calculated	248.7	Measured	0.17	Measured	1462.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	3	1	142	388.2	Measured	0.262	Calculated	155.5	Measured	0.105	Calculated	249.1	Measured	0.168	Measured	1482.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	4	1	143	359	Measured	0.244	Calculated	154.1	Measured	0.105	Calculated	239.5	Measured	0.163	Measured	1469.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	5	1	142	372.6	Measured	0.253	Calculated	154.5	Measured	0.105	Calculated	249	Measured	0.169	Measured	1473.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	6	1	142	384.2	Measured	0.26	Calculated	155.2	Measured	0.105	Calculated	251.6	Measured	0.17	Measured	1480	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	7	1	143	382	Measured	0.26	Calculated	153.9	Measured	0.105	Calculated	250.9	Measured	0.171	Measured	1467.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	8	1	142	381.3	Measured	0.261	Calculated	153.3	Measured	0.105	Calculated	249.9	Measured	0.171	Measured	1461.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	9	1	142	394.1	Measured	0.268	Calculated	154.2	Measured	0.105	Calculated	244	Measured	0.166	Measured	1470.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	10	1	142	387.4	Measured	0.263	Calculated	154.4	Measured	0.105	Calculated	234.1	Measured	0.159	Measured	1472.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	11	1	143	381.3	Measured	0.258	Calculated	155	Measured	0.105	Calculated	258.6	Measured	0.175	Measured	1477.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	12	1	142	363.7	Measured	0.248	Calculated	154	Measured	0.105	Calculated	256.9	Measured	0.175	Measured	1468	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	13	1	142	368.6	Measured	0.249	Calculated	155.3	Measured	0.105	Calculated	253.3	Measured	0.171	Measured	1481	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	14	1	142	382.4	Measured	0.259	Calculated	154.8	Measured	0.105	Calculated	248	Measured	0.168	Measured	1476	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	15	1	142	376.8	Measured	0.254	Calculated	155.4	Measured	0.105	Calculated	246	Measured	0.166	Measured	1482.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	16	1	142	376.8	Measured	0.255	Calculated	154.8	Measured	0.105	Calculated	250.9	Measured	0.17	Measured	1475.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	17	1	142	367.3	Measured	0.249	Calculated	154.9	Measured	0.105	Calculated	252.6	Measured	0.171	Measured	1477.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	18	1	143	349.6	Measured	0.238	Calculated	154.3	Measured	0.105	Calculated	254.6	Measured	0.173	Measured	1471.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	19	1	142	375.9	Measured	0.253	Calculated	155.8	Measured	0.105	Calculated	262.9	Measured	0.177	Measured	1485.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	20	1	142	386.2	Measured	0.261	Calculated	154.9	Measured	0.105	Calculated	264.4	Measured	0.179	Measured	1476.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	21	1	142	375.1	Measured	0.254	Calculated	155.1	Measured	0.105	Calculated	261.7	Measured	0.177	Measured	1478.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	22	1	143	386.8	Measured	0.261	Calculated	155.3	Measured	0.105	Calculated	260.5	Measured	0.176	Measured	1480.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	10/31/2025	23	1	142	386.9	Measured	0.263	Calculated	154.4	Measured	0.105	Calculated	259.1	Measured	0.176	Measured	1472.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	0	1	142	383.8	Measured	0.261	Calculated	154.2	Measured	0.105	Calculated	257.3	Measured	0.175	Measured	1470.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/1/2025	1	1	142	385.1	Measured	0.263	Calculated	153.6	Measured	0.105	Calculated	247.4	Measured	0.169	Measured	1464.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	2	1	142	374.1	Measured	0.255	Calculated	153.6	Measured	0.105	Calculated	257.8	Measured	0.176	Measured	1464.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	3	1	142	384	Measured	0.261	Calculated	154.2	Measured	0.105	Calculated	266.1	Measured	0.181	Measured	1470.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	4	1	142	380.8	Measured	0.26	Calculated	153.4	Measured	0.105	Calculated	263.3	Measured	0.18	Measured	1462.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	5	1	142	383.8	Measured	0.261	Calculated	154	Measured	0.105	Calculated	267.3	Measured	0.182	Measured	1468.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	6	1	143	387.1	Measured	0.262	Calculated	154.7	Measured	0.105	Calculated	264	Measured	0.179	Measured	1474.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	7	1	142	373.5	Measured	0.254	Calculated	154.4	Measured	0.105	Calculated	251.7	Measured	0.171	Measured	1472.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	8	1	142	367.9	Measured	0.25	Calculated	154.3	Measured	0.105	Calculated	253.1	Measured	0.172	Measured	1471.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	9	1	142	362.6	Measured	0.257	Calculated	148.1	Measured	0.105	Calculated	251.3	Measured	0.178	Measured	1412	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	10	1	143	381.6	Measured	0.262	Calculated	153	Measured	0.105	Calculated	265.4	Measured	0.182	Measured	1458.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	11	1	142	380.6	Measured	0.261	Calculated	153.2	Measured	0.105	Calculated	270.2	Measured	0.185	Measured	1460.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	12	1	142	384.4	Measured	0.26	Calculated	155.3	Measured	0.105	Calculated	271	Measured	0.183	Measured	1480.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	13	1	142	383.1	Measured	0.259	Calculated	155.3	Measured	0.105	Calculated	269.5	Measured	0.182	Measured	1480.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	14	1	142	380.9	Measured	0.258	Calculated	154.7	Measured	0.105	Calculated	264	Measured	0.179	Measured	1475	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	15	1	142	383.9	Measured	0.26	Calculated	154.7	Measured	0.105	Calculated	261.1	Measured	0.177	Measured	1475.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	16	1	142	393.3	Measured	0.266	Calculated	155.1	Measured	0.105	Calculated	255.9	Measured	0.173	Measured	1479.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	17	1	142	387.3	Measured	0.262	Calculated	154.8	Measured	0.105	Calculated	258.3	Measured	0.175	Measured	1475.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	18	1	142	379.9	Measured	0.257	Calculated	155	Measured	0.105	Calculated	257.1	Measured	0.174	Measured	1477.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	19	1	143	383.8	Measured	0.258	Calculated	156	Measured	0.105	Calculated	251.4	Measured	0.169	Measured	1487.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	20	1	142	391	Measured	0.263	Calculated	155.9	Measured	0.105	Calculated	266.1	Measured	0.179	Measured	1486.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	21	1	142	381	Measured	0.258	Calculated	154.6	Measured	0.105	Calculated	269.7	Measured	0.183	Measured	1474	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	22	1	142	380.6	Measured	0.257	Calculated	155.3	Measured	0.105	Calculated	259.2	Measured	0.175	Measured	1481	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/1/2025	23	1	142	376.5	Measured	0.257	Calculated	153.8	Measured	0.105	Calculated	253.7	Measured	0.173	Measured	1466.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	0	1	142	382	Measured	0.26	Calculated	153.8	Measured	0.105	Calculated	253.7	Measured	0.173	Measured	1466.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	1	1	142	382	Measured	0.26	Calculated	154	Measured	0.105	Calculated	252.5	Measured	0.172	Measured	1468.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	2	1	142	377.6	Measured	0.257	Calculated	154.4	Measured	0.105	Calculated	253.2	Measured	0.172	Measured	1471.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	3	1	142	380	Measured	0.258	Calculated	154.5	Measured	0.105	Calculated	259.3	Measured	0.176	Measured	1473.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	4	1	143	384.7	Measured	0.264	Calculated	153	Measured	0.105	Calculated	264.1	Measured	0.181	Measured	1459	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	5	1	142	385.6	Measured	0.263	Calculated	153.9	Measured	0.105	Calculated	255.4	Measured	0.174	Measured	1467.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	6	1	142	381	Measured	0.258	Calculated	154.6	Measured	0.105	Calculated	265.3	Measured	0.18	Measured	1474.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	7	1	142	386.8	Measured	0.26	Calculated	155.8	Measured	0.105	Calculated	264.5	Measured	0.178	Measured	1485.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	8	1	143	383.1	Measured	0.26	Calculated	154.6	Measured	0.105	Calculated	262.4	Measured	0.178	Measured	1474.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	9	1	142	384.2	Measured	0.26	Calculated	155	Measured	0.105	Calculated	257.1	Measured	0.174	Measured	1477.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	10	1	143	384.7	Measured	0.262	Calculated	153.7	Measured	0.105	Calculated	256.5	Measured	0.175	Measured	1465.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	11	1	142	403.8	Measured	0.274	Calculated	154.8	Measured	0.105	Calculated	249.5	Measured	0.169	Measured	1476.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	12	1	142	417.9	Measured	0.283	Calculated	155	Measured	0.105	Calculated	257.1	Measured	0.174	Measured	1477.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	13	1	142	404.7	Measured	0.274	Calculated	155	Measured	0.105	Calculated	258.7	Measured	0.175	Measured	1478.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	14	1	143	390.8	Measured	0.261	Calculated	156.9	Measured	0.105	Calculated	255.9	Measured	0.171	Measured	1496.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	15	1	142	399.8	Measured	0.267	Calculated	157	Measured	0.105	Calculated	257.5	Measured	0.172	Measured	1497	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	16	1	142	407.6	Measured	0.274	Calculated	156	Measured	0.105	Calculated	261.7	Measured	0.176	Measured	1487.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	17	1	143	400.5	Measured	0.268	Calculated	156.5	Measured	0.105	Calculated	259.6	Measured	0.174	Measured	1492	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	18	1	142	393.3	Measured	0.267	Calculated	154.7	Measured	0.105	Calculated	249.2	Measured	0.169	Measured	1474.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	19	1	142	391.4	Measured	0.262	Calculated	156.5	Measured	0.105	Calculated	249.2	Measured	0.167	Measured	1492.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	20	1	142	380.4	Measured	0.255	Calculated	156.5	Measured	0.105	Calculated	249.1	Measured	0.167	Measured	1491.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	21	1	142	372.7	Measured	0.251	Calculated	155.8	Measured	0.105	Calculated	254.1	Measured	0.171	Measured	1485.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	22	1	142	379.6	Measured	0.256	Calculated	155.7	Measured	0.105	Calculated	265.8	Measured	0.179	Measured	1484.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/2/2025	23	1	142	378.4	Measured	0.255	Calculated	155.7	Measured	0.105	Calculated	267.3	Measured	0.18	Measured	1485	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	0	1	142	576.6	Measured	0.389	Calculated	155.6	Measured	0.105	Calculated	268.6	Measured	0.181	Measured	1483.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	1	1	142	449.6	Measured	0.302	Calculated	156	Measured	0.105	Calculated	255.8	Measured	0.172	Measured	1487	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	2	1	142	373.5	Measured	0.252	Calculated	155.6	Measured	0.105	Calculated	249.3	Measured	0.168	Measured	1483.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	3	1	142	370.9	Measured	0.251	Calculated	154.9	Measured	0.105	Calculated	242.2	Measured	0.164	Measured	1476.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	4	1	143	381.9	Measured	0.261	Calculated	153.7	Measured	0.105	Calculated	240.3	Measured	0.164	Measured	1465.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	5	1	142	384.9	Measured	0.26	Calculated	155.5	Measured	0.105	Calculated	246.1	Measured	0.166	Measured	1482.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	6	1	142	380.5	Measured	0.256	Calculated	155.7	Measured	0.105	Calculated	246.5	Measured	0.166	Measured	1484.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	7	1	142	382.6	Measured	0.258	Calculated	155.2	Measured	0.105	Calculated	250.2	Measured	0.169	Measured	1480.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	8	1	142	396.5	Measured	0.268	Calculated	155.5	Measured	0.105	Calculated	250.5	Measured	0.169	Measured	1482.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	9	1	142	395.4	Measured	0.266	Calculated	156.2	Measured	0.105	Calculated	248.7	Measured	0.167	Measured	1489.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	10	1	142	379.6	Measured	0.258	Calculated	154.4	Measured	0.105	Calculated	244.3	Measured	0.166	Measured	1471.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	11	1	142	364.6	Measured	0.247	Calculated	154.9	Measured	0.105	Calculated	248.1	Measured	0.168	Measured	1476.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	12	1	142	361.2	Measured	0.244	Calculated	155.4	Measured	0.105	Calculated	253.4	Measured	0.171	Measured	1481.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	13	1	143	382.9	Measured	0.258	Calculated	155.5	Measured	0.105	Calculated	266.9	Measured	0.18	Measured	1482.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	14	1	143	389.6	Measured	0.262	Calculated	156	Measured	0.105	Calculated	267.8	Measured	0.18	Measured	1487.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	15	1	142	389.7	Measured	0.262	Calculated	155.7	Measured	0.105	Calculated	261.3	Measured	0.176	Measured	1484.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	16	1	142	387.1	Measured	0.26	Calculated	155.9	Measured	0.105	Calculated	257.1	Measured	0.173	Measured	1486.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	17	1	142	384.5	Measured	0.259	Calculated	155.7	Measured	0.105	Calculated	259.8	Measured	0.175	Measured	1484.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	18	1	142	389.7	Measured	0.261	Calculated	156.8	Measured	0.105	Calculated	255.7	Measured	0.171	Measured	1495.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	19	1	142	391.9	Measured	0.263	Calculated	156.4	Measured	0.105	Calculated	250.5	Measured	0.168	Measured	1491	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	20	1	142	396.8	Measured	0.265	Calculated	156.8	Measured	0.105	Calculated	257.2	Measured	0.172	Measured	1495.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	21	1	142	397.4	Measured	0.269	Calculated	154.8	Measured	0.105	Calculated	268.7	Measured	0.182	Measured	1476.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	22	1	129	315	Measured	0.237	Calculated	139.4	Measured	0.105	Calculated	236.6	Measured	0.178	Measured	1329.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/3/2025	23	1	133	354.2	Measured	0.258	Calculated	144.1	Measured	0.105	Calculated	243.2	Measured	0.177	Measured	1374.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	0	1	132	363	Measured	0.267	Calculated	142.6	Measured	0.105	Calculated	246.1	Measured	0.181	Measured	1359.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	1	1	132	359.5	Measured	0.265	Calculated	142.5	Measured	0.105	Calculated	244.5	Measured	0.18	Measured	1358.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	2	1	132	340	Measured	0.251	Calculated	142	Measured	0.105	Calculated	242.4	Measured	0.179	Measured	1354	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	3	1	132	340.9	Measured	0.249	Calculated	143.4	Measured	0.105	Calculated	239.3	Measured	0.175	Measured	1367.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	4	1	132	351.7	Measured	0.262	Calculated	140.7	Measured	0.105	Calculated	240.1	Measured	0.179	Measured	1341.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	5	1	132	365.7	Measured	0.268	Calculated	143.4	Measured	0.105	Calculated	244.7	Measured	0.179	Measured	1366.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	6	1	132	356.5	Measured	0.26	Calculated	144	Measured	0.105	Calculated	245.8	Measured	0.179	Measured	1373.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	7	1	132	357.7	Measured	0.263	Calculated	142.6	Measured	0.105	Calculated	246.1	Measured	0.181	Measured	1359.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	8	1	132	356.3	Measured	0.261	Calculated	143.4	Measured	0.105	Calculated	240.6	Measured	0.176	Measured	1366.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	9	1	132	350.9	Measured	0.257	Calculated	143.1	Measured	0.105	Calculated	237.3	Measured	0.174	Measured	1364	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	10	1	132	351.7	Measured	0.259	Calculated	142.4	Measured	0.105	Calculated	230.8	Measured	0.17	Measured	1357.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	11	1	132	335.7	Measured	0.246	Calculated	143	Measured	0.105	Calculated	241.4	Measured	0.177	Measured	1363.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	12	1	132	350.8	Measured	0.257	Calculated	143	Measured	0.105	Calculated	246.8	Measured	0.181	Measured	1363.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	13	1	132	354.3	Measured	0.261	Calculated	142.4	Measured	0.105	Calculated	247.1	Measured	0.182	Measured	1357.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	14	1	134	382.1	Measured	0.274	Calculated	146.4	Measured	0.105	Calculated	286.2	Measured	0.205	Measured	1395.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/4/2025	15	1	142	398.6	Measured	0.269	Calculated	155.4	Measured	0.105	Calculated	259.4	Measured	0.175	Measured	1482.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	16	1	141	385.5	Measured	0.262	Calculated	154	Measured	0.105	Calculated	255.6	Measured	0.174	Measured	1468.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	17	1	141	388.1	Measured	0.264	Calculated	154.3	Measured	0.105	Calculated	253	Measured	0.172	Measured	1470.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	18	1	142	381.1	Measured	0.26	Calculated	154	Measured	0.105	Calculated	249.6	Measured	0.17	Measured	1468	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	19	1	142	382.2	Measured	0.258	Calculated	155.3	Measured	0.105	Calculated	251.8	Measured	0.17	Measured	1480.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	20	1	142	384.3	Measured	0.262	Calculated	153.6	Measured	0.105	Calculated	250.4	Measured	0.171	Measured	1464.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	21	1	141	374.8	Measured	0.255	Calculated	154.2	Measured	0.105	Calculated	244	Measured	0.166	Measured	1469.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	22	1	142	382.2	Measured	0.26	Calculated	154.4	Measured	0.105	Calculated	259.1	Measured	0.176	Measured	1472.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/4/2025	23	1	141	394.9	Measured	0.27	Calculated	153.5	Measured	0.105	Calculated	260.6	Measured	0.178	Measured	1463.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	0	1	142	398.2	Measured	0.271	Calculated	154.1	Measured	0.105	Calculated	258.7	Measured	0.176	Measured	1469.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	1	1	142	388.5	Measured	0.265	Calculated	154	Measured	0.105	Calculated	267.2	Measured	0.182	Measured	1468.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	2	1	142	383	Measured	0.262	Calculated	153.3	Measured	0.105	Calculated	257.2	Measured	0.176	Measured	1461.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	3	1	142	379	Measured	0.258	Calculated	153.9	Measured	0.105	Calculated	259.7	Measured	0.177	Measured	1467.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	4	1	142	370.3	Measured	0.255	Calculated	152.1	Measured	0.105	Calculated	261	Measured	0.18	Measured	1449.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	5	1	142	373.2	Measured	0.256	Calculated	153	Measured	0.105	Calculated	261.1	Measured	0.179	Measured	1458.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	6	1	142	374	Measured	0.256	Calculated	153.5	Measured	0.105	Calculated	272.2	Measured	0.186	Measured	1463.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	7	1	142	383.9	Measured	0.263	Calculated	153.2	Measured	0.105	Calculated	279	Measured	0.191	Measured	1460.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	8	1	142	390.4	Measured	0.266	Calculated	154.1	Measured	0.105	Calculated	279.2	Measured	0.19	Measured	1469.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	9	1	141	374	Measured	0.257	Calculated	152.6	Measured	0.105	Calculated	277.9	Measured	0.191	Measured	1455.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	10	1	141	382.4	Measured	0.259	Calculated	154.6	Measured	0.105	Calculated	274.1	Measured	0.186	Measured	1473.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	11	1	142	378	Measured	0.256	Calculated	154.8	Measured	0.105	Calculated	267.2	Measured	0.181	Measured	1476.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	12	1	142	358.6	Measured	0.243	Calculated	154.6	Measured	0.105	Calculated	268.3	Measured	0.182	Measured	1474.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	13	1	141	377.2	Measured	0.255	Calculated	155.4	Measured	0.105	Calculated	274.2	Measured	0.185	Measured	1481.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	14	1	142	381.9	Measured	0.259	Calculated	154.7	Measured	0.105	Calculated	278.8	Measured	0.189	Measured	1475.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	15	1	142	379.6	Measured	0.257	Calculated	154.7	Measured	0.105	Calculated	271.4	Measured	0.184	Measured	1475.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	16	1	150	404.9	Measured	0.26	Calculated	163.1	Measured	0.105	Calculated	253.4	Measured	0.163	Measured	1554.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	17	1	158	421.9	Measured	0.258	Calculated	171.7	Measured	0.105	Calculated	235.8	Measured	0.144	Measured	1637.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	18	1	159	416.7	Measured	0.256	Calculated	170.7	Measured	0.105	Calculated	231.1	Measured	0.142	Measured	1627.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	19	1	159	418.9	Measured	0.258	Calculated	170.1	Measured	0.105	Calculated	241.6	Measured	0.149	Measured	1621.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	20	1	192	536.6	Measured	0.277	Calculated	203	Measured	0.105	Calculated	274.8	Measured	0.142	Measured	1935.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	21	1	194	533.8	Measured	0.267	Calculated	209.4	Measured	0.105	Calculated	285.6	Measured	0.143	Measured	1996.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	22	1	194	517.8	Measured	0.263	Calculated	206.5	Measured	0.105	Calculated	287.4	Measured	0.146	Measured	1968.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/5/2025	23	1	194	510.2	Measured	0.258	Calculated	207	Measured	0.105	Calculated	280.3	Measured	0.142	Measured	1974.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	0	1	195	516.5	Measured	0.259	Calculated	209.4	Measured	0.105	Calculated	273.5	Measured	0.137	Measured	1996.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	1	1	195	524.7	Measured	0.263	Calculated	209.3	Measured	0.105	Calculated	273.4	Measured	0.137	Measured	1995.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	2	1	195	519	Measured	0.26	Calculated	209.1	Measured	0.105	Calculated	273.2	Measured	0.137	Measured	1993.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	3	1	173	438.8	Measured	0.246	Calculated	187.3	Measured	0.105	Calculated	292.9	Measured	0.164	Measured	1786	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	4	1	145	363.2	Measured	0.26	Calculated	146.2	Measured	0.105	Calculated	199.4	Measured	0.143	Measured	1394.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	5	1	146	398	Measured	0.27	Calculated	154.7	Measured	0.105	Calculated	211	Measured	0.143	Measured	1475.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	6	1	145	400.4	Measured	0.268	Calculated	156.6	Measured	0.105	Calculated	218.1	Measured	0.146	Measured	1493.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	7	1	145	384.3	Measured	0.258	Calculated	156.2	Measured	0.105	Calculated	211.5	Measured	0.142	Measured	1489.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	8	1	145	390.2	Measured	0.26	Calculated	157.2	Measured	0.105	Calculated	209.8	Measured	0.14	Measured	1498.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	9	1	145	385.9	Measured	0.256	Calculated	157.9	Measured	0.105	Calculated	206.2	Measured	0.137	Measured	1505.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	10	1	145	387.9	Measured	0.259	Calculated	157.1	Measured	0.105	Calculated	206.7	Measured	0.138	Measured	1498	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	11	1	145	389.9	Measured	0.259	Calculated	157.9	Measured	0.105	Calculated	210.8	Measured	0.14	Measured	1505.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	12	1	182	511.4	Measured	0.272	Calculated	197.2	Measured	0.105	Calculated	252	Measured	0.134	Measured	1880.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	13	1	194	481.6	Measured	0.243	Calculated	208.3	Measured	0.105	Calculated	274.1	Measured	0.138	Measured	1985.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	14	1	176	446.7	Measured	0.246	Calculated	190.7	Measured	0.105	Calculated	258.2	Measured	0.142	Measured	1818.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	15	1	195	543.9	Measured	0.27	Calculated	210.9	Measured	0.105	Calculated	271.5	Measured	0.135	Measured	2010.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	16	1	195	511.3	Measured	0.258	Calculated	208	Measured	0.105	Calculated	277.7	Measured	0.14	Measured	1983.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	17	1	195	527.4	Measured	0.267	Calculated	206.9	Measured	0.105	Calculated	274.3	Measured	0.139	Measured	1973.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	18	1	195	521.6	Measured	0.263	Calculated	208.1	Measured	0.105	Calculated	271.8	Measured	0.137	Measured	1984.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	19	1	194	505.8	Measured	0.256	Calculated	206.9	Measured	0.105	Calculated	274.3	Measured	0.139	Measured	1973.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	20	1	195	510.5	Measured	0.259	Calculated	206.7	Measured	0.105	Calculated	279.8	Measured	0.142	Measured	1970.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	21	1	194	513.7	Measured	0.263	Calculated	205.1	Measured	0.105	Calculated	285.5	Measured	0.146	Measured	1955.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	22	1	195	504.7	Measured	0.257	Calculated	206.2	Measured	0.105	Calculated	285.1	Measured	0.145	Measured	1966.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/6/2025	23	1	194	511.3	Measured	0.26	Calculated	206.3	Measured	0.105	Calculated	285.3	Measured	0.145	Measured	1967.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	0	1	194	523.8	Measured	0.268	Calculated	205	Measured	0.105	Calculated	285.4	Measured	0.146	Measured	1954.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	1	1	195	523.7	Measured	0.268	Calculated	204.9	Measured	0.105	Calculated	283.3	Measured	0.145	Measured	1954.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	2	1	195	514.3	Measured	0.263	Calculated	204.9	Measured	0.105	Calculated	279.4	Measured	0.143	Measured	1954	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	3	1	195	507.7	Measured	0.261	Calculated	204.2	Measured	0.105	Calculated	286.3	Measured	0.147	Measured	1947.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	4	1	195	496.9	Measured	0.259	Calculated	201.5	Measured	0.105	Calculated	282.4	Measured	0.147	Measured	1920.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	5	1	195	416.2	Measured	0.213	Calculated	204.9	Measured	0.105	Calculated	283.3	Measured	0.145	Measured	1953.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	6	1	195	429.9	Measured	0.221	Calculated	204.2	Measured	0.105	Calculated	292.1	Measured	0.15	Measured	1947.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	7	1	195	493.6	Measured	0.252	Calculated	205.3	Measured	0.105	Calculated	303.5	Measured	0.155	Measured	1957.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	8	1	195	563.4	Measured	0.286	Calculated	206.3	Measured	0.105	Calculated	310.8	Measured	0.158	Measured	1966.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	9	1	194	496	Measured	0.254	Calculated	204.8	Measured	0.105	Calculated	304.7	Measured	0.156	Measured	1952.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	10	1	163	419.4	Measured	0.255	Calculated	172.8	Measured	0.105	Calculated	273.5	Measured	0.166	Measured	1647.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	11	1	145	378.2	Measured	0.249	Calculated	159.4	Measured	0.105	Calculated	250.8	Measured	0.165	Measured	1519.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	12	1	144	356.8	Measured	0.237	Calculated	157.7	Measured	0.105	Calculated	254.2	Measured	0.169	Measured	1504	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	13	1	144	359.6	Measured	0.239	Calculated	157.8	Measured	0.105	Calculated	258.8	Measured	0.172	Measured	1504.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	14	1	144	366.1	Measured	0.243	Calculated	158	Measured	0.105	Calculated	263.7	Measured	0.175	Measured	1506.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	15	1	144	356.8	Measured	0.237	Calculated	157.8	Measured	0.105	Calculated	263.2	Measured	0.175	Measured	1504.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	16	1	145	358.1	Measured	0.238	Calculated	157.6	Measured	0.105	Calculated	259.9	Measured	0.173	Measured	1502.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	17	1	144	347	Measured	0.233	Calculated	156.4	Measured	0.105	Calculated	250.6	Measured	0.168	Measured	1491.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	18	1	144	339.7	Measured	0.227	Calculated	156.8	Measured	0.105	Calculated	255.6	Measured	0.171	Measured	1494.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	19	1	144	332.1	Measured	0.221	Calculated	157.5	Measured	0.105	Calculated	252.3	Measured	0.168	Measured	1501.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	20	1	145	345.6	Measured	0.231	Calculated	156.9	Measured	0.105	Calculated	255.7	Measured	0.171	Measured	1495.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	21	1	144	344.7	Measured	0.23	Calculated	157.2	Measured	0.105	Calculated	259.3	Measured	0.173	Measured	1499	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	22	1	144	343	Measured	0.229	Calculated	157.4	Measured	0.105	Calculated	255.1	Measured	0.17	Measured	1500.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/7/2025	23	1	144	325.8	Measured	0.225	Calculated	152.2	Measured	0.105	Calculated	236.5	Measured	0.163	Measured	1450.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	0	1	144	326.6	Measured	0.219	Calculated	156.3	Measured	0.105	Calculated	248.8	Measured	0.167	Measured	1490.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	1	1	144	327.9	Measured	0.221	Calculated	155.9	Measured	0.105	Calculated	245.2	Measured	0.165	Measured	1486.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	2	1	144	327.8	Measured	0.219	Calculated	157.1	Measured	0.105	Calculated	256.1	Measured	0.171	Measured	1497.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	3	1	144	325.2	Measured	0.22	Calculated	154.8	Measured	0.105	Calculated	239.1	Measured	0.162	Measured	1475.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	4	1	144	324.2	Measured	0.22	Calculated	154.7	Measured	0.105	Calculated	228.7	Measured	0.155	Measured	1475.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/8/2025	5	1	145	359	Measured	0.24	Calculated	156.8	Measured	0.105	Calculated	240.7	Measured	0.161	Measured	1495	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	6	1	144	449.1	Measured	0.303	Calculated	155.2	Measured	0.105	Calculated	244.2	Measured	0.165	Measured	1480.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	7	1	144	321	Measured	0.217	Calculated	155.4	Measured	0.105	Calculated	243	Measured	0.164	Measured	1481.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	8	1	144	410.9	Measured	0.275	Calculated	156.4	Measured	0.105	Calculated	237.2	Measured	0.159	Measured	1491.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	9	1	144	416.8	Measured	0.279	Calculated	156.6	Measured	0.105	Calculated	237.4	Measured	0.159	Measured	1493.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	10	1	144	396.4	Measured	0.266	Calculated	156.3	Measured	0.105	Calculated	238.5	Measured	0.16	Measured	1490.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	11	1	144	359.7	Measured	0.243	Calculated	155.1	Measured	0.105	Calculated	235.2	Measured	0.159	Measured	1479.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	12	1	144	363.7	Measured	0.245	Calculated	155.9	Measured	0.105	Calculated	229	Measured	0.154	Measured	1486.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	13	1	144	388.6	Measured	0.264	Calculated	154.4	Measured	0.105	Calculated	223.8	Measured	0.152	Measured	1472.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	14	1	144	376.9	Measured	0.253	Calculated	156	Measured	0.105	Calculated	229	Measured	0.154	Measured	1487.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	15	1	144	386.2	Measured	0.258	Calculated	156.8	Measured	0.105	Calculated	233.2	Measured	0.156	Measured	1494.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	16	1	144	390.4	Measured	0.261	Calculated	156.9	Measured	0.105	Calculated	227.4	Measured	0.152	Measured	1496.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	17	1	144	392.6	Measured	0.266	Calculated	154.6	Measured	0.105	Calculated	221.1	Measured	0.15	Measured	1473.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	18	1	144	390.7	Measured	0.266	Calculated	154.3	Measured	0.105	Calculated	210.4	Measured	0.143	Measured	1471.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	19	1	145	380.3	Measured	0.256	Calculated	155.6	Measured	0.105	Calculated	212.1	Measured	0.143	Measured	1483.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	20	1	144	384.9	Measured	0.261	Calculated	154.5	Measured	0.105	Calculated	218	Measured	0.148	Measured	1473	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	21	1	144	387.2	Measured	0.261	Calculated	155.7	Measured	0.105	Calculated	219.7	Measured	0.148	Measured	1484.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	22	1	144	388.3	Measured	0.264	Calculated	154.2	Measured	0.105	Calculated	220.6	Measured	0.15	Measured	1470.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/8/2025	23	1	144	409.3	Measured	0.278	Calculated	154.4	Measured	0.105	Calculated	213.5	Measured	0.145	Measured	1472.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	0	1	144	408.1	Measured	0.276	Calculated	155.1	Measured	0.105	Calculated	215.9	Measured	0.146	Measured	1478.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	1	1	144	392	Measured	0.264	Calculated	155.6	Measured	0.105	Calculated	216.6	Measured	0.146	Measured	1483.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	2	1	144	374.6	Measured	0.252	Calculated	155.8	Measured	0.105	Calculated	215.3	Measured	0.145	Measured	1485.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	3	1	144	380	Measured	0.254	Calculated	156.8	Measured	0.105	Calculated	219.8	Measured	0.147	Measured	1495.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	4	1	144	388.2	Measured	0.262	Calculated	155.6	Measured	0.105	Calculated	219.6	Measured	0.148	Measured	1483.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	5	1	144	397.4	Measured	0.266	Calculated	156.4	Measured	0.105	Calculated	223.7	Measured	0.15	Measured	1491.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	6	1	144	390	Measured	0.26	Calculated	157.3	Measured	0.105	Calculated	223.5	Measured	0.149	Measured	1499.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	7	1	144	386.7	Measured	0.258	Calculated	157.3	Measured	0.105	Calculated	222	Measured	0.148	Measured	1500.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	8	1	144	389.9	Measured	0.262	Calculated	155.8	Measured	0.105	Calculated	215.4	Measured	0.145	Measured	1485.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	9	1	144	394.9	Measured	0.265	Calculated	156.4	Measured	0.105	Calculated	208.8	Measured	0.14	Measured	1491.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	10	1	144	386.4	Measured	0.259	Calculated	156.2	Measured	0.105	Calculated	201	Measured	0.135	Measured	1489.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	11	1	145	379.1	Measured	0.254	Calculated	156.6	Measured	0.105	Calculated	206.1	Measured	0.138	Measured	1493.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	12	1	144	372.3	Measured	0.251	Calculated	155.3	Measured	0.105	Calculated	213.2	Measured	0.144	Measured	1480.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	13	1	144	381.7	Measured	0.258	Calculated	155.4	Measured	0.105	Calculated	219.2	Measured	0.148	Measured	1481.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	14	1	145	373.7	Measured	0.252	Calculated	155.5	Measured	0.105	Calculated	216.5	Measured	0.146	Measured	1483.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	15	1	144	372.7	Measured	0.252	Calculated	155.3	Measured	0.105	Calculated	214.7	Measured	0.145	Measured	1481	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	16	1	144	391.1	Measured	0.264	Calculated	155.6	Measured	0.105	Calculated	216.5	Measured	0.146	Measured	1483.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	17	1	144	404.8	Measured	0.272	Calculated	155.9	Measured	0.105	Calculated	212.5	Measured	0.143	Measured	1486.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	18	1	144	390.2	Measured	0.262	Calculated	156.2	Measured	0.105	Calculated	211.5	Measured	0.142	Measured	1489.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	19	1	144	387.6	Measured	0.257	Calculated	158.5	Measured	0.105	Calculated	216	Measured	0.143	Measured	1510.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	20	1	145	386.1	Measured	0.258	Calculated	157.3	Measured	0.105	Calculated	226.4	Measured	0.151	Measured	1499.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	21	1	144	388.7	Measured	0.258	Calculated	158.1	Measured	0.105	Calculated	224.7	Measured	0.149	Measured	1507.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	22	1	144	390.4	Measured	0.258	Calculated	158.6	Measured	0.105	Calculated	225.3	Measured	0.149	Measured	1511.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/9/2025	23	1	144	392.2	Measured	0.261	Calculated	157.7	Measured	0.105	Calculated	225.5	Measured	0.15	Measured	1503.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	0	1	144	448.1	Measured	0.299	Calculated	157.2	Measured	0.105	Calculated	220.3	Measured	0.147	Measured	1498.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	1	1	144	396.3	Measured	0.262	Calculated	158.8	Measured	0.105	Calculated	213.4	Measured	0.141	Measured	1513.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	2	1	145	392.2	Measured	0.259	Calculated	158.8	Measured	0.105	Calculated	216.5	Measured	0.143	Measured	1514	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	3	1	144	379.2	Measured	0.25	Calculated	158.8	Measured	0.105	Calculated	221	Measured	0.146	Measured	1514	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	4	1	144	377.9	Measured	0.251	Calculated	158	Measured	0.105	Calculated	218.5	Measured	0.145	Measured	1506.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	5	1	144	383.5	Measured	0.254	Calculated	158.4	Measured	0.105	Calculated	222	Measured	0.147	Measured	1510.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	6	1	144	391.8	Measured	0.258	Calculated	159.3	Measured	0.105	Calculated	212.6	Measured	0.14	Measured	1518.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	7	1	144	389.9	Measured	0.257	Calculated	159	Measured	0.105	Calculated	219.9	Measured	0.145	Measured	1516.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	8	1	144	396.9	Measured	0.263	Calculated	158.5	Measured	0.105	Calculated	216.2	Measured	0.143	Measured	1511.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	9	1	144	397.3	Measured	0.262	Calculated	159	Measured	0.105	Calculated	210.7	Measured	0.139	Measured	1515.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	10	1	144	392.2	Measured	0.26	Calculated	158.1	Measured	0.105	Calculated	200.5	Measured	0.133	Measured	1507.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	11	1	144	404	Measured	0.267	Calculated	158.5	Measured	0.105	Calculated	200.9	Measured	0.133	Measured	1510.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	12	1	145	399	Measured	0.263	Calculated	159.2	Measured	0.105	Calculated	218.6	Measured	0.144	Measured	1517.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	13	1	145	395	Measured	0.259	Calculated	160.1	Measured	0.105	Calculated	219.8	Measured	0.144	Measured	1526.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	14	1	144	388.3	Measured	0.257	Calculated	158.2	Measured	0.105	Calculated	223.2	Measured	0.148	Measured	1508	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	15	1	144	384.8	Measured	0.255	Calculated	158.4	Measured	0.105	Calculated	220.6	Measured	0.146	Measured	1510.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	16	1	145	401.3	Measured	0.266	Calculated	158.1	Measured	0.105	Calculated	212.5	Measured	0.141	Measured	1507.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	17	1	144	432.3	Measured	0.285	Calculated	158.9	Measured	0.105	Calculated	213.7	Measured	0.141	Measured	1515.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	18	1	144	419.5	Measured	0.279	Calculated	157.8	Measured	0.105	Calculated	203.1	Measured	0.135	Measured	1504.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	19	1	144	400.4	Measured	0.265	Calculated	158.6	Measured	0.105	Calculated	207.2	Measured	0.137	Measured	1512.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	20	1	144	378.6	Measured	0.251	Calculated	158.1	Measured	0.105	Calculated	203.6	Measured	0.135	Measured	1507.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	21	1	144	409.7	Measured	0.272	Calculated	157.8	Measured	0.105	Calculated	207.6	Measured	0.138	Measured	1504.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	22	1	144	390.4	Measured	0.259	Calculated	157.8	Measured	0.105	Calculated	207.6	Measured	0.138	Measured	1504.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/10/2025	23	1	145	387.9	Measured	0.258	Calculated	158	Measured	0.105	Calculated	212.4	Measured	0.141	Measured	1506.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	0	1	144	388.6	Measured	0.259	Calculated	157.6	Measured	0.105	Calculated	202.9	Measured	0.135	Measured	1502.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	1	1	144	390.7	Measured	0.26	Calculated	157.6	Measured	0.105	Calculated	196.8	Measured	0.131	Measured	1502.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	2	1	144	390.5	Measured	0.26	Calculated	157.3	Measured	0.105	Calculated	202.5	Measured	0.135	Measured	1500.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	3	1	144	376.3	Measured	0.251	Calculated	157	Measured	0.105	Calculated	202.1	Measured	0.135	Measured	1497.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	4	1	144	384.9	Measured	0.26	Calculated	155	Measured	0.105	Calculated	209.8	Measured	0.142	Measured	1477.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	5	1	144	390.2	Measured	0.261	Calculated	156.9	Measured	0.105	Calculated	212.4	Measured	0.142	Measured	1495.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	6	1	144	392.9	Measured	0.264	Calculated	156.3	Measured	0.105	Calculated	213.1	Measured	0.143	Measured	1490.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	7	1	144	387.6	Measured	0.261	Calculated	155.9	Measured	0.105	Calculated	211.1	Measured	0.142	Measured	1486.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	8	1	144	409.2	Measured	0.277	Calculated	154.8	Measured	0.105	Calculated	199.3	Measured	0.135	Measured	1476.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	9	1	144	424.2	Measured	0.285	Calculated	155.9	Measured	0.105	Calculated	197.7	Measured	0.133	Measured	1486.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	10	1	144	407.5	Measured	0.274	Calculated	155.9	Measured	0.105	Calculated	203.7	Measured	0.137	Measured	1486.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	11	1	144	364.5	Measured	0.244	Calculated	156.8	Measured	0.105	Calculated	210.8	Measured	0.141	Measured	1495.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	12	1	144	367.7	Measured	0.249	Calculated	155.1	Measured	0.105	Calculated	214.5	Measured	0.145	Measured	1479	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	13	1	145	383.4	Measured	0.258	Calculated	156.1	Measured	0.105	Calculated	214.3	Measured	0.144	Measured	1488.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	14	1	145	373.1	Measured	0.249	Calculated	156.9	Measured	0.105	Calculated	212.4	Measured	0.142	Measured	1495.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	15	1	144	352.4	Measured	0.237	Calculated	156	Measured	0.105	Calculated	215.6	Measured	0.145	Measured	1487.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	16	1	144	380.8	Measured	0.258	Calculated	154.9	Measured	0.105	Calculated	214.2	Measured	0.145	Measured	1477.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	17	1	144	390.8	Measured	0.264	Calculated	155.5	Measured	0.105	Calculated	210.5	Measured	0.142	Measured	1482.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	18	1	144	379.7	Measured	0.257	Calculated	155.1	Measured	0.105	Calculated	204	Measured	0.138	Measured	1478.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/11/2025	19	1	144	384.4	Measured	0.26	Calculated	155.3	Measured	0.105	Calculated	204.4	Measured	0.138	Measured	1480.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	20	1	144	386.3	Measured	0.261	Calculated	155.4	Measured	0.105	Calculated	207.4	Measured	0.14	Measured	1481.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	21	1	144	375.7	Measured	0.254	Calculated	155.2	Measured	0.105	Calculated	217.5	Measured	0.147	Measured	1479.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	22	1	144	380.8	Measured	0.258	Calculated	155	Measured	0.105	Calculated	217.3	Measured	0.147	Measured	1478.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/11/2025	23	1	144	385.7	Measured	0.259	Calculated	156	Measured	0.105	Calculated	220.1	Measured	0.148	Measured	1487.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	0	1	144	381.7	Measured	0.259	Calculated	154.5	Measured	0.105	Calculated	209.1	Measured	0.142	Measured	1472.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	1	1	144	384.6	Measured	0.26	Calculated	155.3	Measured	0.105	Calculated	204.4	Measured	0.138	Measured	1481.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	2	1	145	380	Measured	0.254	Calculated	156.9	Measured	0.105	Calculated	209.5	Measured	0.14	Measured	1496.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	3	1	144	372.3	Measured	0.251	Calculated	155.6	Measured	0.105	Calculated	215.2	Measured	0.145	Measured	1483.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	4	1	144	379	Measured	0.256	Calculated	155.4	Measured	0.105	Calculated	222.3	Measured	0.15	Measured	1481.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	5	1	144	385.7	Measured	0.258	Calculated	156.5	Measured	0.105	Calculated	225.3	Measured	0.151	Measured	1492.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	6	1	144	392.8	Measured	0.263	Calculated	156.6	Measured	0.105	Calculated	227	Measured	0.152	Measured	1493.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	7	1	144	372.8	Measured	0.26	Calculated	150.3	Measured	0.105	Calculated	216.3	Measured	0.151	Measured	1432.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	8	1	144	382.7	Measured	0.258	Calculated	155.4	Measured	0.105	Calculated	220.7	Measured	0.149	Measured	1481.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	9	1	144	391.5	Measured	0.262	Calculated	156.5	Measured	0.105	Calculated	217.8	Measured	0.146	Measured	1491.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	10	1	144	392.7	Measured	0.265	Calculated	155.4	Measured	0.105	Calculated	210.5	Measured	0.142	Measured	1482.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	11	1	144	390.9	Measured	0.262	Calculated	156.5	Measured	0.105	Calculated	217.9	Measured	0.146	Measured	1492.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	12	1	144	391.4	Measured	0.262	Calculated	156.4	Measured	0.105	Calculated	210.3	Measured	0.141	Measured	1491.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	13	1	144	382.8	Measured	0.255	Calculated	157.5	Measured	0.105	Calculated	217.7	Measured	0.145	Measured	1501.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	14	1	162	430.3	Measured	0.257	Calculated	175.8	Measured	0.105	Calculated	253.1	Measured	0.151	Measured	1676	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	15	1	163	397	Measured	0.236	Calculated	176.5	Measured	0.105	Calculated	249.1	Measured	0.148	Measured	1682.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	16	1	163	395.3	Measured	0.235	Calculated	176.4	Measured	0.105	Calculated	245.5	Measured	0.146	Measured	1681.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	17	1	163	376.6	Measured	0.224	Calculated	176.6	Measured	0.105	Calculated	245.9	Measured	0.146	Measured	1684.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	18	1	163	421.2	Measured	0.249	Calculated	177.6	Measured	0.105	Calculated	257.4	Measured	0.152	Measured	1693.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	19	1	163	437.8	Measured	0.259	Calculated	177.4	Measured	0.105	Calculated	257.1	Measured	0.152	Measured	1691.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	20	1	163	458.9	Measured	0.272	Calculated	177.2	Measured	0.105	Calculated	243.3	Measured	0.144	Measured	1689.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	21	1	163	469	Measured	0.28	Calculated	175.9	Measured	0.105	Calculated	244.9	Measured	0.146	Measured	1677.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	22	1	162	453.5	Measured	0.269	Calculated	176.7	Measured	0.105	Calculated	247.7	Measured	0.147	Measured	1685	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/12/2025	23	1	162	464.6	Measured	0.279	Calculated	174.5	Measured	0.105	Calculated	236.2	Measured	0.142	Measured	1663.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	0	1	162	534.7	Measured	0.32	Calculated	175.4	Measured	0.105	Calculated	249.2	Measured	0.149	Measured	1672.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	1	1	144	376.6	Measured	0.252	Calculated	156.9	Measured	0.105	Calculated	230.4	Measured	0.154	Measured	1496.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	2	1	143	373.3	Measured	0.253	Calculated	155	Measured	0.105	Calculated	214.2	Measured	0.145	Measured	1477.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	3	1	143	381.1	Measured	0.258	Calculated	154.7	Measured	0.105	Calculated	219.8	Measured	0.149	Measured	1475.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	4	1	143	382.1	Measured	0.258	Calculated	155.3	Measured	0.105	Calculated	232.5	Measured	0.157	Measured	1480.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	5	1	143	390.3	Measured	0.263	Calculated	155.7	Measured	0.105	Calculated	243.5	Measured	0.164	Measured	1484.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	6	1	143	386.2	Measured	0.26	Calculated	155.7	Measured	0.105	Calculated	245	Measured	0.165	Measured	1485	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	7	1	143	387.7	Measured	0.26	Calculated	156.4	Measured	0.105	Calculated	246.1	Measured	0.165	Measured	1491.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	8	1	143	389.5	Measured	0.261	Calculated	156.6	Measured	0.105	Calculated	238.8	Measured	0.16	Measured	1492.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	9	1	143	385.5	Measured	0.258	Calculated	156.6	Measured	0.105	Calculated	231.4	Measured	0.155	Measured	1493.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	10	1	143	391.6	Measured	0.263	Calculated	156.2	Measured	0.105	Calculated	218.9	Measured	0.147	Measured	1488.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	11	1	143	389.4	Measured	0.261	Calculated	156.5	Measured	0.105	Calculated	219.3	Measured	0.147	Measured	1491.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	12	1	143	384.7	Measured	0.259	Calculated	155.6	Measured	0.105	Calculated	224	Measured	0.151	Measured	1483.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	13	1	144	387.6	Measured	0.26	Calculated	156.6	Measured	0.105	Calculated	235.9	Measured	0.158	Measured	1493.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	14	1	143	389.3	Measured	0.26	Calculated	156.9	Measured	0.105	Calculated	242.4	Measured	0.162	Measured	1496.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	15	1	143	385.6	Measured	0.26	Calculated	155.7	Measured	0.105	Calculated	240.4	Measured	0.162	Measured	1484.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	16	1	144	388.7	Measured	0.261	Calculated	156.3	Measured	0.105	Calculated	232.5	Measured	0.156	Measured	1490.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	17	1	143	394.1	Measured	0.264	Calculated	156.3	Measured	0.105	Calculated	226.5	Measured	0.152	Measured	1490.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	18	1	143	378.7	Measured	0.255	Calculated	155.5	Measured	0.105	Calculated	215	Measured	0.145	Measured	1482.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	19	1	143	387.6	Measured	0.26	Calculated	156.1	Measured	0.105	Calculated	226.2	Measured	0.152	Measured	1488	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	20	1	143	392.1	Measured	0.264	Calculated	155.5	Measured	0.105	Calculated	219.5	Measured	0.148	Measured	1482.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	21	1	143	380.7	Measured	0.257	Calculated	155.7	Measured	0.105	Calculated	228.6	Measured	0.154	Measured	1484.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	22	1	143	386.7	Measured	0.26	Calculated	155.7	Measured	0.105	Calculated	231.6	Measured	0.156	Measured	1484.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/13/2025	23	1	143	386.2	Measured	0.261	Calculated	155.2	Measured	0.105	Calculated	232.3	Measured	0.157	Measured	1479.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	0	1	143	383.3	Measured	0.259	Calculated	155.2	Measured	0.105	Calculated	229.3	Measured	0.155	Measured	1479.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	1	1	143	386.2	Measured	0.262	Calculated	154.6	Measured	0.105	Calculated	228.4	Measured	0.155	Measured	1473.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	2	1	143	380.8	Measured	0.258	Calculated	155	Measured	0.105	Calculated	220.3	Measured	0.149	Measured	1478.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	3	1	143	383.8	Measured	0.259	Calculated	155.2	Measured	0.105	Calculated	230.8	Measured	0.156	Measured	1479.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	4	1	143	378.9	Measured	0.258	Calculated	154	Measured	0.105	Calculated	233.4	Measured	0.159	Measured	1468.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	5	1	144	399.2	Measured	0.268	Calculated	156.3	Measured	0.105	Calculated	247.4	Measured	0.166	Measured	1490.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	6	1	143	392.8	Measured	0.266	Calculated	154.9	Measured	0.105	Calculated	245.2	Measured	0.166	Measured	1477.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	7	1	143	379.9	Measured	0.257	Calculated	154.8	Measured	0.105	Calculated	242.1	Measured	0.164	Measured	1476.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	8	1	145	417.1	Measured	0.278	Calculated	157.2	Measured	0.105	Calculated	260.8	Measured	0.174	Measured	1498.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	9	1	164	435.4	Measured	0.257	Calculated	178	Measured	0.105	Calculated	235.9	Measured	0.139	Measured	1697.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	10	1	162	429.3	Measured	0.257	Calculated	175.5	Measured	0.105	Calculated	237.6	Measured	0.142	Measured	1672.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	11	1	163	444.9	Measured	0.264	Calculated	176.6	Measured	0.105	Calculated	237.4	Measured	0.141	Measured	1683.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	12	1	163	514.6	Measured	0.307	Calculated	175.9	Measured	0.105	Calculated	248.3	Measured	0.148	Measured	1677.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	13	1	163	497.3	Measured	0.297	Calculated	175.7	Measured	0.105	Calculated	249.6	Measured	0.149	Measured	1675.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	14	1	163	460.1	Measured	0.276	Calculated	174.7	Measured	0.105	Calculated	248.2	Measured	0.149	Measured	1665.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	15	1	163	422	Measured	0.253	Calculated	175.2	Measured	0.105	Calculated	238.9	Measured	0.143	Measured	1670.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	16	1	163	426.6	Measured	0.257	Calculated	174	Measured	0.105	Calculated	242.2	Measured	0.146	Measured	1659.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	17	1	163	445	Measured	0.268	Calculated	174	Measured	0.105	Calculated	218.9	Measured	0.132	Measured	1658.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	18	1	162	459.3	Measured	0.274	Calculated	175.6	Measured	0.105	Calculated	236.1	Measured	0.141	Measured	1674.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	19	1	163	449	Measured	0.269	Calculated	175	Measured	0.105	Calculated	230.3	Measured	0.138	Measured	1668.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	20	1	163	439.5	Measured	0.261	Calculated	176.9	Measured	0.105	Calculated	251.3	Measured	0.149	Measured	1686.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	21	1	162	451.3	Measured	0.269	Calculated	176.1	Measured	0.105	Calculated	255.2	Measured	0.152	Measured	1678.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	22	1	163	462.3	Measured	0.278	Calculated	174.3	Measured	0.105	Calculated	252.6	Measured	0.152	Measured	1661.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/14/2025	23	1	163	454	Measured	0.273	Calculated	174.6	Measured	0.105	Calculated	248.1	Measured	0.149	Measured	1665	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	0	1	163	762.6	Measured	0.458	Calculated	174.6	Measured	0.105	Calculated	256.3	Measured	0.154	Measured	1664.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	1	1	162	498.3	Measured	0.299	Calculated	174.6	Measured	0.105	Calculated	246.4	Measured	0.148	Measured	1664.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	2	1	163	422.6	Measured	0.252	Calculated	175.6	Measured	0.105	Calculated	239.4	Measured	0.143	Measured	1674.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	3	1	162	408.1	Measured	0.246	Calculated	174.2	Measured	0.105	Calculated	247.4	Measured	0.149	Measured	1660.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	4	1	163	399	Measured	0.241	Calculated	173.9	Measured	0.105	Calculated	232.1	Measured	0.14	Measured	1657.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	5	1	163	412.4	Measured	0.248	Calculated	174.4	Measured	0.105	Calculated	249.5	Measured	0.15	Measured	1663.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	6	1	163	421.3	Measured	0.254	Calculated	173.6	Measured	0.105	Calculated	255	Measured	0.154	Measured	1655.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	7	1	163	427.4	Measured	0.259	Calculated	172.9	Measured	0.105	Calculated	244	Measured	0.148	Measured	1648.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	8	1	163	425.4	Measured	0.256	Calculated	174.2	Measured	0.105	Calculated	249.1	Measured	0.15	Measured	1660.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/15/2025	9	1	163	438.9	Measured	0.264	Calculated	174.2	Measured	0.105	Calculated	250.8	Measured	0.151	Measured	1660.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	10	1	163	436.4	Measured	0.262	Calculated	174.7	Measured	0.105	Calculated	249.8	Measured	0.15	Measured	1665.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	11	1	163	421.5	Measured	0.253	Calculated	175.1	Measured	0.105	Calculated	262.1	Measured	0.157	Measured	1669.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	12	1	163	419.3	Measured	0.252	Calculated	174.2	Measured	0.105	Calculated	254.1	Measured	0.153	Measured	1660.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	13	1	163	424	Measured	0.256	Calculated	173.8	Measured	0.105	Calculated	243.6	Measured	0.147	Measured	1657.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	14	1	163	421.4	Measured	0.254	Calculated	174.3	Measured	0.105	Calculated	264.2	Measured	0.159	Measured	1661.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	15	1	162	427.1	Measured	0.256	Calculated	174.9	Measured	0.105	Calculated	271.8	Measured	0.163	Measured	1667.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	16	1	163	413.6	Measured	0.249	Calculated	173.9	Measured	0.105	Calculated	275.2	Measured	0.166	Measured	1657.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	17	1	162	424.4	Measured	0.256	Calculated	174	Measured	0.105	Calculated	260.4	Measured	0.157	Measured	1658.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	18	1	163	431.7	Measured	0.258	Calculated	175.4	Measured	0.105	Calculated	274.3	Measured	0.164	Measured	1672.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	19	1	163	434.1	Measured	0.261	Calculated	174.3	Measured	0.105	Calculated	270.9	Measured	0.163	Measured	1662.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	20	1	163	434.2	Measured	0.26	Calculated	175	Measured	0.105	Calculated	257	Measured	0.154	Measured	1669	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	21	1	162	415.3	Measured	0.251	Calculated	173.7	Measured	0.105	Calculated	260	Measured	0.157	Measured	1655.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	22	1	163	427.3	Measured	0.256	Calculated	174.8	Measured	0.105	Calculated	263.3	Measured	0.158	Measured	1666.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/15/2025	23	1	163	439.3	Measured	0.265	Calculated	173.8	Measured	0.105	Calculated	260.2	Measured	0.157	Measured	1657.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	0	1	162	456	Measured	0.274	Calculated	174.9	Measured	0.105	Calculated	250.1	Measured	0.15	Measured	1667.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	1	1	163	448	Measured	0.27	Calculated	173.9	Measured	0.105	Calculated	252.1	Measured	0.152	Measured	1658.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	2	1	163	422.7	Measured	0.26	Calculated	170.3	Measured	0.105	Calculated	240.3	Measured	0.148	Measured	1623.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	3	1	163	433.4	Measured	0.259	Calculated	175.3	Measured	0.105	Calculated	264	Measured	0.158	Measured	1671	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	4	1	163	407.5	Measured	0.246	Calculated	173.7	Measured	0.105	Calculated	269.9	Measured	0.163	Measured	1656.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	5	1	163	420.9	Measured	0.253	Calculated	174.5	Measured	0.105	Calculated	277.9	Measured	0.167	Measured	1663.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	6	1	162	437	Measured	0.264	Calculated	173.9	Measured	0.105	Calculated	276.9	Measured	0.167	Measured	1658.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	7	1	163	434.2	Measured	0.263	Calculated	173.4	Measured	0.105	Calculated	267.8	Measured	0.162	Measured	1652.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	8	1	163	453.6	Measured	0.272	Calculated	174.6	Measured	0.105	Calculated	264.8	Measured	0.159	Measured	1665.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	9	1	163	461.8	Measured	0.277	Calculated	174.8	Measured	0.105	Calculated	263.3	Measured	0.158	Measured	1666.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	10	1	163	427.2	Measured	0.256	Calculated	174.7	Measured	0.105	Calculated	253.2	Measured	0.152	Measured	1665.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	11	1	163	433.3	Measured	0.26	Calculated	174.9	Measured	0.105	Calculated	263.5	Measured	0.158	Measured	1668	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	12	1	163	426.8	Measured	0.257	Calculated	174.1	Measured	0.105	Calculated	260.6	Measured	0.157	Measured	1659.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	13	1	162	426.8	Measured	0.257	Calculated	174.2	Measured	0.105	Calculated	247.4	Measured	0.149	Measured	1660.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	14	1	163	427.8	Measured	0.257	Calculated	174.8	Measured	0.105	Calculated	264.9	Measured	0.159	Measured	1666.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	15	1	163	447.1	Measured	0.269	Calculated	174.5	Measured	0.105	Calculated	269.5	Measured	0.162	Measured	1663.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	16	1	163	445.3	Measured	0.268	Calculated	174.1	Measured	0.105	Calculated	270.6	Measured	0.163	Measured	1660.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	17	1	162	407.1	Measured	0.245	Calculated	173.9	Measured	0.105	Calculated	255.4	Measured	0.154	Measured	1658.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	18	1	163	407.8	Measured	0.247	Calculated	173.1	Measured	0.105	Calculated	255.8	Measured	0.155	Measured	1650.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	19	1	163	417.7	Measured	0.251	Calculated	174.8	Measured	0.105	Calculated	248.3	Measured	0.149	Measured	1666.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	20	1	163	435.3	Measured	0.26	Calculated	175.3	Measured	0.105	Calculated	250.7	Measured	0.15	Measured	1671.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	21	1	162	421.8	Measured	0.253	Calculated	174.8	Measured	0.105	Calculated	268.3	Measured	0.161	Measured	1666.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	22	1	163	435.1	Measured	0.262	Calculated	174	Measured	0.105	Calculated	265.5	Measured	0.16	Measured	1659.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/16/2025	23	1	163	440.1	Measured	0.264	Calculated	174.9	Measured	0.105	Calculated	260.2	Measured	0.156	Measured	1667.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	0	1	163	739.4	Measured	0.445	Calculated	174.3	Measured	0.105	Calculated	259.2	Measured	0.156	Measured	1661.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	1	1	163	527	Measured	0.319	Calculated	173.4	Measured	0.105	Calculated	241.5	Measured	0.146	Measured	1653.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	2	1	163	382.4	Measured	0.229	Calculated	175.3	Measured	0.105	Calculated	234	Measured	0.14	Measured	1671.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	3	1	163	413.8	Measured	0.247	Calculated	176	Measured	0.105	Calculated	258.5	Measured	0.154	Measured	1678.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	4	1	163	419.6	Measured	0.257	Calculated	171.4	Measured	0.105	Calculated	263.2	Measured	0.161	Measured	1634.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	5	1	163	418.1	Measured	0.252	Calculated	174	Measured	0.105	Calculated	258.7	Measured	0.156	Measured	1658.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	6	1	163	420.2	Measured	0.252	Calculated	174.8	Measured	0.105	Calculated	265	Measured	0.159	Measured	1666.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	7	1	162	419.7	Measured	0.252	Calculated	174.6	Measured	0.105	Calculated	261.4	Measured	0.157	Measured	1665.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	8	1	163	430	Measured	0.26	Calculated	173.7	Measured	0.105	Calculated	246.8	Measured	0.149	Measured	1656.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	9	1	163	427.1	Measured	0.256	Calculated	175	Measured	0.105	Calculated	248.7	Measured	0.149	Measured	1668.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	10	1	162	425.7	Measured	0.255	Calculated	175	Measured	0.105	Calculated	242	Measured	0.145	Measured	1668.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	11	1	163	426.4	Measured	0.254	Calculated	176.1	Measured	0.105	Calculated	258.6	Measured	0.154	Measured	1679	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	12	1	163	428.3	Measured	0.257	Calculated	175	Measured	0.105	Calculated	250.2	Measured	0.15	Measured	1668.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	13	1	163	433.3	Measured	0.259	Calculated	175.5	Measured	0.105	Calculated	257.7	Measured	0.154	Measured	1673.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	14	1	163	428.9	Measured	0.256	Calculated	175.8	Measured	0.105	Calculated	269.8	Measured	0.161	Measured	1676	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	15	1	163	439.7	Measured	0.265	Calculated	173.9	Measured	0.105	Calculated	263.6	Measured	0.159	Measured	1657.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	16	1	162	436.7	Measured	0.262	Calculated	174.6	Measured	0.105	Calculated	256.4	Measured	0.154	Measured	1665.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	17	1	163	437.5	Measured	0.262	Calculated	175.3	Measured	0.105	Calculated	254	Measured	0.152	Measured	1671.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	18	1	163	453	Measured	0.272	Calculated	174.9	Measured	0.105	Calculated	268.5	Measured	0.161	Measured	1667.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	19	1	163	436	Measured	0.262	Calculated	174.6	Measured	0.105	Calculated	269.6	Measured	0.162	Measured	1664.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	20	1	162	434.3	Measured	0.261	Calculated	174.8	Measured	0.105	Calculated	258.3	Measured	0.155	Measured	1666.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	21	1	163	436.4	Measured	0.262	Calculated	174.7	Measured	0.105	Calculated	253.2	Measured	0.152	Measured	1665.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	22	1	162	437.4	Measured	0.265	Calculated	173.1	Measured	0.105	Calculated	242.6	Measured	0.147	Measured	1650.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/17/2025	23	1	162	422.9	Measured	0.255	Calculated	173.7	Measured	0.105	Calculated	255	Measured	0.154	Measured	1656.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	0	1	163	388.8	Measured	0.234	Calculated	174.3	Measured	0.105	Calculated	254.3	Measured	0.153	Measured	1662.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	1	1	163	391.4	Measured	0.233	Calculated	176	Measured	0.105	Calculated	250.1	Measured	0.149	Measured	1678.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	2	1	163	420.1	Measured	0.252	Calculated	175	Measured	0.105	Calculated	238.6	Measured	0.143	Measured	1668.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	3	1	162	421.4	Measured	0.252	Calculated	175.4	Measured	0.105	Calculated	249.2	Measured	0.149	Measured	1672.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	4	1	163	417.5	Measured	0.25	Calculated	174.8	Measured	0.105	Calculated	260.1	Measured	0.156	Measured	1667.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	5	1	163	431.9	Measured	0.259	Calculated	174.7	Measured	0.105	Calculated	259.9	Measured	0.156	Measured	1666.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	6	1	163	425.3	Measured	0.254	Calculated	175.5	Measured	0.105	Calculated	252.7	Measured	0.151	Measured	1673.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	7	1	163	435.8	Measured	0.261	Calculated	175	Measured	0.105	Calculated	248.5	Measured	0.149	Measured	1668.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	8	1	162	434.3	Measured	0.259	Calculated	175.6	Measured	0.105	Calculated	252.8	Measured	0.151	Measured	1674.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	9	1	163	433.3	Measured	0.259	Calculated	175.6	Measured	0.105	Calculated	256.2	Measured	0.153	Measured	1674.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	10	1	163	425	Measured	0.254	Calculated	175.7	Measured	0.105	Calculated	261.4	Measured	0.156	Measured	1675.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	11	1	163	432.1	Measured	0.258	Calculated	175.5	Measured	0.105	Calculated	254.3	Measured	0.152	Measured	1673.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	12	1	163	431.1	Measured	0.26	Calculated	174	Measured	0.105	Calculated	258.9	Measured	0.156	Measured	1659.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	13	1	163	436.9	Measured	0.263	Calculated	174	Measured	0.105	Calculated	258.8	Measured	0.156	Measured	1659.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	14	1	163	434.2	Measured	0.259	Calculated	175.8	Measured	0.105	Calculated	264.8	Measured	0.158	Measured	1675.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	15	1	163	434.6	Measured	0.259	Calculated	175.7	Measured	0.105	Calculated	274.7	Measured	0.164	Measured	1675	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	16	1	163	428.9	Measured	0.257	Calculated	175	Measured	0.105	Calculated	277.1	Measured	0.166	Measured	1669	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	17	1	163	433.6	Measured	0.261	Calculated	174.3	Measured	0.105	Calculated	275.9	Measured	0.166	Measured	1662.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	18	1	162	428.8	Measured	0.259	Calculated	173.7	Measured	0.105	Calculated	265	Measured	0.16	Measured	1656.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	19	1	163	433.6	Measured	0.259	Calculated	175.7	Measured	0.105	Calculated	258	Measured	0.154	Measured	1675.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	20	1	163	436.6	Measured	0.261	Calculated	175.4	Measured	0.105	Calculated	247.6	Measured	0.148	Measured	1672.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	21	1	163	431.8	Measured	0.257	Calculated	176.6	Measured	0.105	Calculated	259.2	Measured	0.154	Measured	1683.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/18/2025	22	1	163	433.2	Measured	0.258	Calculated	176.1	Measured	0.105	Calculated	272	Measured	0.162	Measured	1679.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/18/2025	23	1	163	438.9	Measured	0.262	Calculated	176	Measured	0.105	Calculated	270.2	Measured	0.161	Measured	1678.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	0	1	163	438.7	Measured	0.261	Calculated	176.5	Measured	0.105	Calculated	262.5	Measured	0.156	Measured	1682.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	1	1	163	446.8	Measured	0.266	Calculated	175.9	Measured	0.105	Calculated	253.2	Measured	0.151	Measured	1677	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	2	1	162	435.1	Measured	0.261	Calculated	175	Measured	0.105	Calculated	245.3	Measured	0.147	Measured	1668.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	3	1	163	431.2	Measured	0.257	Calculated	175.8	Measured	0.105	Calculated	263.2	Measured	0.157	Measured	1676.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	4	1	163	432.7	Measured	0.26	Calculated	174.7	Measured	0.105	Calculated	268.2	Measured	0.161	Measured	1665.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	5	1	163	475.9	Measured	0.283	Calculated	176.7	Measured	0.105	Calculated	274.6	Measured	0.163	Measured	1684.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	6	1	163	493.7	Measured	0.293	Calculated	176.5	Measured	0.105	Calculated	277.7	Measured	0.165	Measured	1683.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	7	1	163	460.7	Measured	0.272	Calculated	177.4	Measured	0.105	Calculated	277.3	Measured	0.164	Measured	1691.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	8	1	163	413.2	Measured	0.245	Calculated	176.6	Measured	0.105	Calculated	274.4	Measured	0.163	Measured	1683.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	9	1	163	387.3	Measured	0.231	Calculated	176	Measured	0.105	Calculated	263.5	Measured	0.157	Measured	1678.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	10	1	162	413.3	Measured	0.247	Calculated	175.8	Measured	0.105	Calculated	261.5	Measured	0.156	Measured	1676.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	11	1	163	433.5	Measured	0.262	Calculated	173.7	Measured	0.105	Calculated	253.4	Measured	0.153	Measured	1656.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	12	1	162	424.7	Measured	0.256	Calculated	173.8	Measured	0.105	Calculated	238.6	Measured	0.144	Measured	1656.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	13	1	163	441.9	Measured	0.263	Calculated	176.3	Measured	0.105	Calculated	257.2	Measured	0.153	Measured	1680.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	14	1	176	475.8	Measured	0.264	Calculated	189	Measured	0.105	Calculated	254.1	Measured	0.141	Measured	1802.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	15	1	191	497.6	Measured	0.254	Calculated	205.5	Measured	0.105	Calculated	291.9	Measured	0.149	Measured	1959.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	16	1	192	501.5	Measured	0.256	Calculated	205.1	Measured	0.105	Calculated	285.5	Measured	0.146	Measured	1955.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	17	1	191	546.9	Measured	0.281	Calculated	204.2	Measured	0.105	Calculated	282.2	Measured	0.145	Measured	1946.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	18	1	192	570.3	Measured	0.295	Calculated	202.5	Measured	0.105	Calculated	293.5	Measured	0.152	Measured	1931	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	19	1	191	527.5	Measured	0.272	Calculated	203.2	Measured	0.105	Calculated	284.8	Measured	0.147	Measured	1937.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	20	1	192	510.8	Measured	0.263	Calculated	203.8	Measured	0.105	Calculated	283.8	Measured	0.146	Measured	1943.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	21	1	191	516.1	Measured	0.266	Calculated	203.9	Measured	0.105	Calculated	278	Measured	0.143	Measured	1943.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	22	1	192	527.5	Measured	0.271	Calculated	203.8	Measured	0.105	Calculated	289.5	Measured	0.149	Measured	1943.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/19/2025	23	1	192	510.5	Measured	0.262	Calculated	204.1	Measured	0.105	Calculated	293.9	Measured	0.151	Measured	1946.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	0	1	192	513.4	Measured	0.264	Calculated	203.9	Measured	0.105	Calculated	285.8	Measured	0.147	Measured	1944	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	1	1	192	514.8	Measured	0.267	Calculated	201.9	Measured	0.105	Calculated	282.9	Measured	0.147	Measured	1924.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	2	1	192	499.3	Measured	0.257	Calculated	203.6	Measured	0.105	Calculated	273.7	Measured	0.141	Measured	1940.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	3	1	192	497.6	Measured	0.256	Calculated	204.1	Measured	0.105	Calculated	282.2	Measured	0.145	Measured	1946.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	4	1	191	498.8	Measured	0.261	Calculated	200.7	Measured	0.105	Calculated	287	Measured	0.15	Measured	1913.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	5	1	192	500.3	Measured	0.26	Calculated	202.2	Measured	0.105	Calculated	295	Measured	0.153	Measured	1927.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	6	1	191	493.7	Measured	0.256	Calculated	202.6	Measured	0.105	Calculated	295.6	Measured	0.153	Measured	1932.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	7	1	192	497.5	Measured	0.257	Calculated	203.2	Measured	0.105	Calculated	296.4	Measured	0.153	Measured	1937	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	8	1	192	507.9	Measured	0.263	Calculated	202.9	Measured	0.105	Calculated	299.8	Measured	0.155	Measured	1934.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	9	1	192	511.8	Measured	0.266	Calculated	201.5	Measured	0.105	Calculated	295.9	Measured	0.154	Measured	1921.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	10	1	192	503.4	Measured	0.26	Calculated	202.9	Measured	0.105	Calculated	288.2	Measured	0.149	Measured	1934.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	11	1	192	506.1	Measured	0.26	Calculated	203.8	Measured	0.105	Calculated	279.8	Measured	0.144	Measured	1943.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	12	1	192	498.7	Measured	0.259	Calculated	201.8	Measured	0.105	Calculated	282.8	Measured	0.147	Measured	1923.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	13	1	192	507.6	Measured	0.262	Calculated	203.3	Measured	0.105	Calculated	296.6	Measured	0.153	Measured	1938.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	14	1	192	501.9	Measured	0.258	Calculated	203.9	Measured	0.105	Calculated	293.5	Measured	0.151	Measured	1943.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	15	1	192	496.7	Measured	0.257	Calculated	203	Measured	0.105	Calculated	302	Measured	0.156	Measured	1935.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	16	1	192	503.7	Measured	0.259	Calculated	204	Measured	0.105	Calculated	299.5	Measured	0.154	Measured	1945.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	17	1	192	507.3	Measured	0.261	Calculated	204	Measured	0.105	Calculated	297.6	Measured	0.153	Measured	1945	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	18	1	192	508.9	Measured	0.262	Calculated	203.8	Measured	0.105	Calculated	293.4	Measured	0.151	Measured	1943.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	19	1	192	502.2	Measured	0.259	Calculated	203.6	Measured	0.105	Calculated	285.4	Measured	0.147	Measured	1941.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	20	1	192	511.5	Measured	0.263	Calculated	204	Measured	0.105	Calculated	293.7	Measured	0.151	Measured	1945.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	21	1	192	504.3	Measured	0.259	Calculated	204	Measured	0.105	Calculated	303.5	Measured	0.156	Measured	1945.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	22	1	192	508.5	Measured	0.262	Calculated	203.9	Measured	0.105	Calculated	301.3	Measured	0.155	Measured	1943.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/20/2025	23	1	192	600.4	Measured	0.309	Calculated	204	Measured	0.105	Calculated	301.5	Measured	0.155	Measured	1945.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	0	1	192	770.3	Measured	0.396	Calculated	204.1	Measured	0.105	Calculated	305.6	Measured	0.157	Measured	1946.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	1	1	191	549.3	Measured	0.282	Calculated	204.1	Measured	0.105	Calculated	289.9	Measured	0.149	Measured	1945.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	2	1	163	426.7	Measured	0.254	Calculated	176.4	Measured	0.105	Calculated	252.3	Measured	0.15	Measured	1682	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	3	1	164	432.2	Measured	0.256	Calculated	176.8	Measured	0.105	Calculated	247.7	Measured	0.147	Measured	1685.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	4	1	163	426	Measured	0.257	Calculated	174.1	Measured	0.105	Calculated	239.1	Measured	0.144	Measured	1660.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	5	1	163	420.6	Measured	0.258	Calculated	170.9	Measured	0.105	Calculated	231.3	Measured	0.142	Measured	1629.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	6	1	163	427.1	Measured	0.264	Calculated	169.6	Measured	0.105	Calculated	237.8	Measured	0.147	Measured	1617.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	7	1	163	435.2	Measured	0.263	Calculated	173.6	Measured	0.105	Calculated	243.3	Measured	0.147	Measured	1655	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	8	1	163	427.2	Measured	0.257	Calculated	174.6	Measured	0.105	Calculated	249.8	Measured	0.15	Measured	1665.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	9	1	164	428.9	Measured	0.255	Calculated	176.4	Measured	0.105	Calculated	230.4	Measured	0.137	Measured	1682	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	10	1	163	432.4	Measured	0.259	Calculated	175.2	Measured	0.105	Calculated	222.2	Measured	0.133	Measured	1670.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	11	1	163	430.2	Measured	0.257	Calculated	175.8	Measured	0.105	Calculated	224.6	Measured	0.134	Measured	1676.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	12	1	163	439.4	Measured	0.261	Calculated	176.4	Measured	0.105	Calculated	230.4	Measured	0.137	Measured	1681.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	13	1	163	438.4	Measured	0.26	Calculated	176.5	Measured	0.105	Calculated	237.3	Measured	0.141	Measured	1683.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	14	1	163	430.1	Measured	0.257	Calculated	175.6	Measured	0.105	Calculated	234.4	Measured	0.14	Measured	1674.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	15	1	163	423.4	Measured	0.253	Calculated	175.7	Measured	0.105	Calculated	232.8	Measured	0.139	Measured	1674.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	16	1	163	437.1	Measured	0.262	Calculated	175.1	Measured	0.105	Calculated	227.1	Measured	0.136	Measured	1669.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	17	1	163	442.1	Measured	0.265	Calculated	174.9	Measured	0.105	Calculated	230.2	Measured	0.138	Measured	1667.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	18	1	163	428.1	Measured	0.257	Calculated	174.6	Measured	0.105	Calculated	226.4	Measured	0.136	Measured	1664.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	19	1	163	433.9	Measured	0.26	Calculated	174.7	Measured	0.105	Calculated	231.6	Measured	0.139	Measured	1665.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	20	1	170	466.1	Measured	0.271	Calculated	180.7	Measured	0.105	Calculated	267	Measured	0.155	Measured	1722.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	21	1	209	574.1	Measured	0.275	Calculated	219	Measured	0.105	Calculated	300.7	Measured	0.144	Measured	2088.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	22	1	214	552.1	Measured	0.258	Calculated	224.8	Measured	0.105	Calculated	325.9	Measured	0.152	Measured	2143.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/21/2025	23	1	214	542.1	Measured	0.253	Calculated	224.6	Measured	0.105	Calculated	334.1	Measured	0.156	Measured	2141.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	0	1	215	551.8	Measured	0.258	Calculated	224.7	Measured	0.105	Calculated	329.9	Measured	0.154	Measured	2142.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	1	1	215	569.2	Measured	0.268	Calculated	223.1	Measured	0.105	Calculated	325.4	Measured	0.153	Measured	2127	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	2	1	214	570.4	Measured	0.267	Calculated	223.9	Measured	0.105	Calculated	316	Measured	0.148	Measured	2135.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	3	1	214	562.1	Measured	0.262	Calculated	225.3	Measured	0.105	Calculated	324.3	Measured	0.151	Measured	2148	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	4	1	215	570	Measured	0.27	Calculated	221.5	Measured	0.105	Calculated	323.1	Measured	0.153	Measured	2111.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	5	1	215	593	Measured	0.276	Calculated	225.2	Measured	0.105	Calculated	328.5	Measured	0.153	Measured	2147	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	6	1	215	585.7	Measured	0.272	Calculated	225.8	Measured	0.105	Calculated	329.4	Measured	0.153	Measured	2152.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	7	1	215	566.1	Measured	0.265	Calculated	224.4	Measured	0.105	Calculated	327.4	Measured	0.153	Measured	2139.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	8	1	215	546.5	Measured	0.255	Calculated	224.8	Measured	0.105	Calculated	323.6	Measured	0.151	Measured	2143.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	9	1	214	577.2	Measured	0.268	Calculated	225.7	Measured	0.105	Calculated	322.8	Measured	0.15	Measured	2152.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	10	1	215	566.6	Measured	0.265	Calculated	224	Measured	0.105	Calculated	318.2	Measured	0.149	Measured	2135.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	11	1	215	536.1	Measured	0.251	Calculated	223.7	Measured	0.105	Calculated	320	Measured	0.15	Measured	2133	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	12	1	215	530.8	Measured	0.249	Calculated	224	Measured	0.105	Calculated	316.1	Measured	0.148	Measured	2136	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/22/2025	13	1	215	544.3	Measured	0.254	Calculated	224.6	Measured	0.105	Calculated	316.9	Measured	0.148	Measured	2141.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	14	1	215	563.6	Measured	0.265	Calculated	223.4	Measured	0.105	Calculated	313.2	Measured	0.147	Measured	2130.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	15	1	214	576.1	Measured	0.272	Calculated	221.9	Measured	0.105	Calculated	315.3	Measured	0.149	Measured	2115.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	16	1	215	551.4	Measured	0.259	Calculated	223.1	Measured	0.105	Calculated	314.8	Measured	0.148	Measured	2127	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	17	1	215	547.9	Measured	0.258	Calculated	222.6	Measured	0.105	Calculated	318.3	Measured	0.15	Measured	2122.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	18	1	215	543.6	Measured	0.255	Calculated	223.6	Measured	0.105	Calculated	313.4	Measured	0.147	Measured	2132	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	19	1	215	543.8	Measured	0.254	Calculated	224.4	Measured	0.105	Calculated	320.9	Measured	0.15	Measured	2139.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	20	1	215	549.4	Measured	0.256	Calculated	225.1	Measured	0.105	Calculated	319.8	Measured	0.149	Measured	2146.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	21	1	214	544.9	Measured	0.257	Calculated	222.7	Measured	0.105	Calculated	318.5	Measured	0.15	Measured	2123.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	22	1	214	551.7	Measured	0.26	Calculated	222.8	Measured	0.105	Calculated	316.5	Measured	0.149	Measured	2123.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/22/2025	23	1	215	550.8	Measured	0.256	Calculated	226.1	Measured	0.105	Calculated	321.2	Measured	0.149	Measured	2155.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	0	1	215	554.2	Measured	0.259	Calculated	224.7	Measured	0.105	Calculated	325.6	Measured	0.152	Measured	2142	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	1	1	215	549.8	Measured	0.257	Calculated	224.7	Measured	0.105	Calculated	323.5	Measured	0.151	Measured	2142.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	2	1	215	562.9	Measured	0.264	Calculated	223.9	Measured	0.105	Calculated	320.3	Measured	0.15	Measured	2135	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	3	1	214	557.2	Measured	0.26	Calculated	225.1	Measured	0.105	Calculated	309	Measured	0.144	Measured	2146.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	4	1	215	536.2	Measured	0.257	Calculated	218.4	Measured	0.105	Calculated	302	Measured	0.145	Measured	2082.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	5	1	215	528.8	Measured	0.256	Calculated	216.4	Measured	0.105	Calculated	299.2	Measured	0.145	Measured	2063.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	6	1	214	628.4	Measured	0.294	Calculated	224	Measured	0.105	Calculated	314	Measured	0.147	Measured	2135.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	7	1	214	754.2	Measured	0.35	Calculated	225.8	Measured	0.105	Calculated	325.2	Measured	0.151	Measured	2153.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	8	1	215	564.6	Measured	0.262	Calculated	225.6	Measured	0.105	Calculated	322.7	Measured	0.15	Measured	2151.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	9	1	215	550	Measured	0.256	Calculated	225.1	Measured	0.105	Calculated	321.9	Measured	0.15	Measured	2146.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	10	1	214	556.9	Measured	0.259	Calculated	225.7	Measured	0.105	Calculated	318.4	Measured	0.148	Measured	2151.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	11	1	215	561.6	Measured	0.26	Calculated	226.3	Measured	0.105	Calculated	315.1	Measured	0.146	Measured	2157.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	12	1	214	560.9	Measured	0.26	Calculated	226.3	Measured	0.105	Calculated	312.8	Measured	0.145	Measured	2157.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	13	1	215	553.2	Measured	0.255	Calculated	227.4	Measured	0.105	Calculated	320.9	Measured	0.148	Measured	2168.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	14	1	215	542.1	Measured	0.252	Calculated	225.8	Measured	0.105	Calculated	322.9	Measured	0.15	Measured	2152.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	15	1	214	546.7	Measured	0.255	Calculated	224.9	Measured	0.105	Calculated	321.7	Measured	0.15	Measured	2144.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	16	1	215	551.6	Measured	0.254	Calculated	227.7	Measured	0.105	Calculated	325.6	Measured	0.15	Measured	2170.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	17	1	215	539.1	Measured	0.251	Calculated	225.2	Measured	0.105	Calculated	322.1	Measured	0.15	Measured	2147	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	18	1	214	553.4	Measured	0.258	Calculated	225.1	Measured	0.105	Calculated	315.5	Measured	0.147	Measured	2146.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	19	1	215	574.7	Measured	0.267	Calculated	225.4	Measured	0.105	Calculated	318.1	Measured	0.148	Measured	2149.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	20	1	214	552.8	Measured	0.261	Calculated	222.5	Measured	0.105	Calculated	305.5	Measured	0.144	Measured	2121.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	21	1	215	558.4	Measured	0.259	Calculated	225.7	Measured	0.105	Calculated	312	Measured	0.145	Measured	2151.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	22	1	214	555.4	Measured	0.259	Calculated	224.8	Measured	0.105	Calculated	317.2	Measured	0.148	Measured	2143.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/23/2025	23	1	215	555.9	Measured	0.26	Calculated	224.6	Measured	0.105	Calculated	316.9	Measured	0.148	Measured	2141.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	0	1	214	556.1	Measured	0.26	Calculated	224.2	Measured	0.105	Calculated	310	Measured	0.145	Measured	2137.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	1	1	215	554.8	Measured	0.259	Calculated	225	Measured	0.105	Calculated	311.1	Measured	0.145	Measured	2145.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	2	1	215	564.6	Measured	0.261	Calculated	226.6	Measured	0.105	Calculated	309	Measured	0.143	Measured	2160.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	3	1	216	570.3	Measured	0.264	Calculated	226.9	Measured	0.105	Calculated	313.7	Measured	0.145	Measured	2163.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	4	1	215	566.2	Measured	0.267	Calculated	222.6	Measured	0.105	Calculated	312	Measured	0.147	Measured	2122.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	5	1	214	578.4	Measured	0.271	Calculated	224.1	Measured	0.105	Calculated	309.8	Measured	0.145	Measured	2136.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	6	1	214	557.3	Measured	0.26	Calculated	224.9	Measured	0.105	Calculated	306.7	Measured	0.143	Measured	2144.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	7	1	215	564.3	Measured	0.263	Calculated	224.6	Measured	0.105	Calculated	308.4	Measured	0.144	Measured	2141.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	8	1	215	552.3	Measured	0.257	Calculated	225.4	Measured	0.105	Calculated	305.1	Measured	0.142	Measured	2148.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	9	1	215	558.6	Measured	0.262	Calculated	223.9	Measured	0.105	Calculated	301	Measured	0.141	Measured	2134.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	10	1	215	558.9	Measured	0.262	Calculated	224	Measured	0.105	Calculated	299	Measured	0.14	Measured	2135.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	11	1	225	583.4	Measured	0.26	Calculated	235.5	Measured	0.105	Calculated	325.7	Measured	0.145	Measured	2245.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	12	1	224	584.3	Measured	0.261	Calculated	234.6	Measured	0.105	Calculated	328.9	Measured	0.147	Measured	2237.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	13	1	225	616.2	Measured	0.274	Calculated	236.2	Measured	0.105	Calculated	337.8	Measured	0.15	Measured	2252.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	14	1	225	613	Measured	0.272	Calculated	236.5	Measured	0.105	Calculated	336	Measured	0.149	Measured	2255.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	15	1	224	614.1	Measured	0.274	Calculated	235.2	Measured	0.105	Calculated	338.6	Measured	0.151	Measured	2242.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	16	1	225	640.7	Measured	0.286	Calculated	234.9	Measured	0.105	Calculated	336	Measured	0.15	Measured	2240.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	17	1	225	617.5	Measured	0.276	Calculated	234.3	Measured	0.105	Calculated	328.4	Measured	0.147	Measured	2233.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	18	1	224	577.8	Measured	0.259	Calculated	233.6	Measured	0.105	Calculated	327.5	Measured	0.147	Measured	2227.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	19	1	224	571.2	Measured	0.256	Calculated	233.8	Measured	0.105	Calculated	332.2	Measured	0.149	Measured	2229.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	20	1	225	576.6	Measured	0.258	Calculated	234.8	Measured	0.105	Calculated	333.6	Measured	0.149	Measured	2238.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	21	1	224	578.3	Measured	0.259	Calculated	234.3	Measured	0.105	Calculated	337.3	Measured	0.151	Measured	2234	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	22	1	225	576	Measured	0.257	Calculated	235.3	Measured	0.105	Calculated	343.2	Measured	0.153	Measured	2243.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/24/2025	23	1	225	663.7	Measured	0.296	Calculated	235.3	Measured	0.105	Calculated	345.5	Measured	0.154	Measured	2243.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	0	1	225	985.2	Measured	0.44	Calculated	234.8	Measured	0.105	Calculated	356	Measured	0.159	Measured	2239	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	1	1	224	669	Measured	0.302	Calculated	232.7	Measured	0.105	Calculated	346.1	Measured	0.156	Measured	2218.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	2	1	225	602.9	Measured	0.272	Calculated	232.9	Measured	0.105	Calculated	339.7	Measured	0.153	Measured	2220.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	3	1	225	569.2	Measured	0.256	Calculated	233.3	Measured	0.105	Calculated	347.1	Measured	0.156	Measured	2224.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	4	1	182	444.7	Measured	0.242	Calculated	193	Measured	0.105	Calculated	294.5	Measured	0.16	Measured	1840.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	5	1	216	586.7	Measured	0.271	Calculated	226.8	Measured	0.105	Calculated	311.4	Measured	0.144	Measured	2162.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	6	1	224	579.6	Measured	0.261	Calculated	233.1	Measured	0.105	Calculated	342.3	Measured	0.154	Measured	2222.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	7	1	224	570.9	Measured	0.257	Calculated	232.8	Measured	0.105	Calculated	346.3	Measured	0.156	Measured	2220.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	8	1	224	574.2	Measured	0.259	Calculated	232.8	Measured	0.105	Calculated	339.6	Measured	0.153	Measured	2219.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	9	1	224	584.9	Measured	0.264	Calculated	231.9	Measured	0.105	Calculated	340.6	Measured	0.154	Measured	2211.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	10	1	224	574.1	Measured	0.26	Calculated	231.8	Measured	0.105	Calculated	338.2	Measured	0.153	Measured	2210.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	11	1	224	579.4	Measured	0.262	Calculated	231.6	Measured	0.105	Calculated	333.5	Measured	0.151	Measured	2208.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	12	1	224	561.3	Measured	0.253	Calculated	232.5	Measured	0.105	Calculated	339.1	Measured	0.153	Measured	2216.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	13	1	225	576	Measured	0.259	Calculated	233	Measured	0.105	Calculated	348.8	Measured	0.157	Measured	2221.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	14	1	224	569.3	Measured	0.254	Calculated	235	Measured	0.105	Calculated	347.4	Measured	0.155	Measured	2241.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	15	1	224	575.1	Measured	0.258	Calculated	233.9	Measured	0.105	Calculated	354.5	Measured	0.159	Measured	2229.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	16	1	225	605.9	Measured	0.272	Calculated	234	Measured	0.105	Calculated	357	Measured	0.16	Measured	2231.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	17	1	224	599.2	Measured	0.269	Calculated	233.7	Measured	0.105	Calculated	349.9	Measured	0.157	Measured	2228.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	18	1	224	578.1	Measured	0.257	Calculated	235.6	Measured	0.105	Calculated	341.5	Measured	0.152	Measured	2246.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	19	1	225	583.8	Measured	0.261	Calculated	234.5	Measured	0.105	Calculated	346.6	Measured	0.155	Measured	2236.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	20	1	224	580.5	Measured	0.259	Calculated	235.1	Measured	0.105	Calculated	347.4	Measured	0.155	Measured	2241.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	21	1	224	571.4	Measured	0.257	Calculated	233.3	Measured	0.105	Calculated	347	Measured	0.156	Measured	2224.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	22	1	224	574.9	Measured	0.259	Calculated	233.1	Measured	0.105	Calculated	344.5	Measured	0.155	Measured	2222.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/25/2025	23	1	224	576.9	Measured	0.26	Calculated	232.9	Measured	0.105	Calculated	350.9	Measured	0.158	Measured	2221.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	0	1	224	580.4	Measured	0.26	Calculated	234.6	Measured	0.105	Calculated	353.4	Measured	0.158	Measured	2236.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	1	1	224	580.5	Measured	0.26	Calculated	234.1	Measured	0.105	Calculated	348.3	Measured	0.156	Measured	2232.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	2	1	225	592.6	Measured	0.266	Calculated	233.4	Measured	0.105	Calculated	342.7	Measured	0.154	Measured	2225.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/26/2025	3	1	224	549.2	Measured	0.26	Calculated	221.7	Measured	0.105	Calculated	325.6	Measured	0.154	Measured	2114.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	4	1	224	560.6	Measured	0.256	Calculated	229.7	Measured	0.105	Calculated	330.6	Measured	0.151	Measured	2189.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	5	1	224	565.9	Measured	0.256	Calculated	231.8	Measured	0.105	Calculated	338.1	Measured	0.153	Measured	2209.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	6	1	225	564.6	Measured	0.254	Calculated	232.9	Measured	0.105	Calculated	344.2	Measured	0.155	Measured	2220.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	7	1	224	569.2	Measured	0.257	Calculated	232.4	Measured	0.105	Calculated	343.4	Measured	0.155	Measured	2215.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	8	1	224	575.2	Measured	0.259	Calculated	232.5	Measured	0.105	Calculated	343.6	Measured	0.155	Measured	2216.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	9	1	224	577.5	Measured	0.26	Calculated	232.9	Measured	0.105	Calculated	348.7	Measured	0.157	Measured	2220.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	10	1	224	575.6	Measured	0.26	Calculated	232.4	Measured	0.105	Calculated	336.8	Measured	0.152	Measured	2215.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	11	1	225	588.3	Measured	0.264	Calculated	234.2	Measured	0.105	Calculated	341.6	Measured	0.153	Measured	2232.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	12	1	224	570.8	Measured	0.257	Calculated	232.6	Measured	0.105	Calculated	345.9	Measured	0.156	Measured	2217.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	13	1	224	577.4	Measured	0.261	Calculated	232	Measured	0.105	Calculated	345	Measured	0.156	Measured	2211.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	14	1	225	579.7	Measured	0.262	Calculated	231.7	Measured	0.105	Calculated	342.5	Measured	0.155	Measured	2209.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	15	1	223	576.8	Measured	0.261	Calculated	231.5	Measured	0.105	Calculated	344.3	Measured	0.156	Measured	2207.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	16	1	224	576.4	Measured	0.258	Calculated	234	Measured	0.105	Calculated	345.9	Measured	0.155	Measured	2231.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	17	1	224	585	Measured	0.264	Calculated	232.4	Measured	0.105	Calculated	348	Measured	0.157	Measured	2216.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	18	1	224	593.1	Measured	0.266	Calculated	234	Measured	0.105	Calculated	339.1	Measured	0.152	Measured	2231.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	19	1	224	576.2	Measured	0.259	Calculated	233.7	Measured	0.105	Calculated	338.7	Measured	0.152	Measured	2228.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	20	1	224	571.5	Measured	0.256	Calculated	233.9	Measured	0.105	Calculated	343.4	Measured	0.154	Measured	2230.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	21	1	224	592.8	Measured	0.265	Calculated	234.3	Measured	0.105	Calculated	348.6	Measured	0.156	Measured	2234.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	22	1	225	609.2	Measured	0.271	Calculated	235.5	Measured	0.105	Calculated	345.8	Measured	0.154	Measured	2245.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/26/2025	23	1	225	770	Measured	0.343	Calculated	235.7	Measured	0.105	Calculated	350.6	Measured	0.156	Measured	2247.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	0	1	223	855.9	Measured	0.383	Calculated	234.6	Measured	0.105	Calculated	360.2	Measured	0.161	Measured	2237.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	1	1	224	672.3	Measured	0.301	Calculated	234.2	Measured	0.105	Calculated	346.2	Measured	0.155	Measured	2233.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	2	1	224	667.1	Measured	0.299	Calculated	234	Measured	0.105	Calculated	341.4	Measured	0.153	Measured	2231.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	3	1	224	613	Measured	0.274	Calculated	234.3	Measured	0.105	Calculated	344.1	Measured	0.154	Measured	2234.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	4	1	224	615.5	Measured	0.278	Calculated	232.6	Measured	0.105	Calculated	337.1	Measured	0.152	Measured	2218	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	5	1	224	602.4	Measured	0.268	Calculated	235.3	Measured	0.105	Calculated	350	Measured	0.156	Measured	2243.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	6	1	225	611.1	Measured	0.272	Calculated	235.8	Measured	0.105	Calculated	353	Measured	0.157	Measured	2248.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	7	1	224	623.6	Measured	0.278	Calculated	235.3	Measured	0.105	Calculated	347.7	Measured	0.155	Measured	2243.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	8	1	224	634.9	Measured	0.283	Calculated	235.1	Measured	0.105	Calculated	345.3	Measured	0.154	Measured	2241.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	9	1	224	643.1	Measured	0.287	Calculated	235.4	Measured	0.105	Calculated	352.4	Measured	0.157	Measured	2244.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	10	1	224	634.7	Measured	0.28	Calculated	237.5	Measured	0.105	Calculated	353.3	Measured	0.156	Measured	2264.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	11	1	226	652.9	Measured	0.29	Calculated	236.3	Measured	0.105	Calculated	344.7	Measured	0.153	Measured	2253	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	12	1	224	644.9	Measured	0.289	Calculated	233.7	Measured	0.105	Calculated	347.6	Measured	0.156	Measured	2228.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	13	1	224	634	Measured	0.284	Calculated	234	Measured	0.105	Calculated	345.8	Measured	0.155	Measured	2230.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	14	1	224	638.3	Measured	0.286	Calculated	234.3	Measured	0.105	Calculated	344	Measured	0.154	Measured	2233.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	15	1	224	632.8	Measured	0.284	Calculated	233.9	Measured	0.105	Calculated	334.6	Measured	0.15	Measured	2230.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	16	1	224	619	Measured	0.278	Calculated	233.5	Measured	0.105	Calculated	336.2	Measured	0.151	Measured	2226.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	17	1	224	639.2	Measured	0.285	Calculated	235.3	Measured	0.105	Calculated	336.5	Measured	0.15	Measured	2243.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	18	1	224	643.7	Measured	0.289	Calculated	233.7	Measured	0.105	Calculated	338.7	Measured	0.152	Measured	2228.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	19	1	224	610.4	Measured	0.273	Calculated	234.9	Measured	0.105	Calculated	342.7	Measured	0.153	Measured	2239.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	20	1	224	624.7	Measured	0.278	Calculated	235.3	Measured	0.105	Calculated	341	Measured	0.152	Measured	2243.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	21	1	224	620.2	Measured	0.277	Calculated	234.9	Measured	0.105	Calculated	338.1	Measured	0.151	Measured	2239.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	22	1	225	625.3	Measured	0.278	Calculated	235.9	Measured	0.105	Calculated	341.9	Measured	0.152	Measured	2249.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/27/2025	23	1	225	635.5	Measured	0.281	Calculated	237.2	Measured	0.105	Calculated	339.2	Measured	0.15	Measured	2261.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	0	1	224	632.6	Measured	0.281	Calculated	236.5	Measured	0.105	Calculated	349.5	Measured	0.155	Measured	2254.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	1	1	224	637.1	Measured	0.284	Calculated	234.9	Measured	0.105	Calculated	353.8	Measured	0.158	Measured	2239.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	2	1	224	637.1	Measured	0.283	Calculated	236.4	Measured	0.105	Calculated	349.4	Measured	0.155	Measured	2254.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	3	1	224	631.7	Measured	0.28	Calculated	236.4	Measured	0.105	Calculated	349.3	Measured	0.155	Measured	2253.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	4	1	224	616.7	Measured	0.277	Calculated	233.5	Measured	0.105	Calculated	329.5	Measured	0.148	Measured	2226.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	5	1	224	609.5	Measured	0.271	Calculated	235.8	Measured	0.105	Calculated	344.1	Measured	0.153	Measured	2248.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	6	1	224	612.7	Measured	0.273	Calculated	235.7	Measured	0.105	Calculated	348.4	Measured	0.155	Measured	2247.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	7	1	224	625.2	Measured	0.277	Calculated	236.6	Measured	0.105	Calculated	345.1	Measured	0.153	Measured	2255.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	8	1	223	617.8	Measured	0.275	Calculated	235.5	Measured	0.105	Calculated	352.5	Measured	0.157	Measured	2245.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	9	1	224	621.7	Measured	0.275	Calculated	237.2	Measured	0.105	Calculated	357.3	Measured	0.158	Measured	2261.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	10	1	225	618.3	Measured	0.272	Calculated	238.3	Measured	0.105	Calculated	356.8	Measured	0.157	Measured	2272.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	11	1	225	615.3	Measured	0.271	Calculated	238	Measured	0.105	Calculated	356.3	Measured	0.157	Measured	2269.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	12	1	224	611.3	Measured	0.271	Calculated	236.3	Measured	0.105	Calculated	360.5	Measured	0.16	Measured	2253.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	13	1	224	618.5	Measured	0.274	Calculated	236.9	Measured	0.105	Calculated	361.4	Measured	0.16	Measured	2258.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	14	1	225	657.6	Measured	0.291	Calculated	236.7	Measured	0.105	Calculated	363.4	Measured	0.161	Measured	2257.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	15	1	224	653.4	Measured	0.29	Calculated	236.1	Measured	0.105	Calculated	360.1	Measured	0.16	Measured	2250.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	16	1	224	656.7	Measured	0.292	Calculated	235.6	Measured	0.105	Calculated	354.9	Measured	0.158	Measured	2246.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	17	1	224	657.5	Measured	0.293	Calculated	235.5	Measured	0.105	Calculated	348	Measured	0.155	Measured	2245	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	18	1	224	638.4	Measured	0.284	Calculated	235.6	Measured	0.105	Calculated	341.5	Measured	0.152	Measured	2246.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	19	1	224	620.6	Measured	0.276	Calculated	235.9	Measured	0.105	Calculated	341.9	Measured	0.152	Measured	2249.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	20	1	224	621.5	Measured	0.277	Calculated	234.9	Measured	0.105	Calculated	345	Measured	0.154	Measured	2240	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	21	1	224	631	Measured	0.282	Calculated	234.8	Measured	0.105	Calculated	351.5	Measured	0.157	Measured	2239	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	22	1	224	626.7	Measured	0.28	Calculated	235.2	Measured	0.105	Calculated	352	Measured	0.157	Measured	2242.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/28/2025	23	1	224	810.4	Measured	0.361	Calculated	235.3	Measured	0.105	Calculated	352.3	Measured	0.157	Measured	2243.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	0	1	224	937	Measured	0.419	Calculated	234.3	Measured	0.105	Calculated	350.7	Measured	0.157	Measured	2234	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	1	1	224	667.8	Measured	0.299	Calculated	234	Measured	0.105	Calculated	339.2	Measured	0.152	Measured	2231.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	2	1	224	613.5	Measured	0.273	Calculated	235.6	Measured	0.105	Calculated	339.2	Measured	0.151	Measured	2246.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	3	1	224	613	Measured	0.272	Calculated	236.1	Measured	0.105	Calculated	351.2	Measured	0.156	Measured	2251	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	4	1	224	612.1	Measured	0.274	Calculated	234.4	Measured	0.105	Calculated	346.4	Measured	0.155	Measured	2235.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	5	1	224	629.6	Measured	0.279	Calculated	236.7	Measured	0.105	Calculated	349.8	Measured	0.155	Measured	2257	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	6	1	224	637.2	Measured	0.282	Calculated	237	Measured	0.105	Calculated	350.2	Measured	0.155	Measured	2259.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	7	1	225	624.9	Measured	0.276	Calculated	237.8	Measured	0.105	Calculated	353.7	Measured	0.156	Measured	2267	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	8	1	224	621.2	Measured	0.274	Calculated	237.6	Measured	0.105	Calculated	346.7	Measured	0.153	Measured	2265.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	9	1	224	614.7	Measured	0.273	Calculated	235.9	Measured	0.105	Calculated	353.1	Measured	0.157	Measured	2248.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	10	1	224	625	Measured	0.275	Calculated	238.4	Measured	0.105	Calculated	354.7	Measured	0.156	Measured	2273.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	11	1	224	626.1	Measured	0.276	Calculated	238	Measured	0.105	Calculated	351.7	Measured	0.155	Measured	2269.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	12	1	224	619	Measured	0.276	Calculated	235.5	Measured	0.105	Calculated	352.5	Measured	0.157	Measured	2245.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	13	1	224	620.5	Measured	0.277	Calculated	235.2	Measured	0.105	Calculated	349.8	Measured	0.156	Measured	2242.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	14	1	224	659.7	Measured	0.294	Calculated	235.4	Measured	0.105	Calculated	350.2	Measured	0.156	Measured	2244.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	15	1	224	643	Measured	0.286	Calculated	235.9	Measured	0.105	Calculated	353.1	Measured	0.157	Measured	2248.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	16	1	224	634.7	Measured	0.284	Calculated	234.7	Measured	0.105	Calculated	346.9	Measured	0.155	Measured	2237.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	11/29/2025	17	1	224	665.4	Measured	0.297	Calculated	234.6	Measured	0.105	Calculated	346.7	Measured	0.155	Measured	2236.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	18	1	224	625.4	Measured	0.28	Calculated	234.5	Measured	0.105	Calculated	344.3	Measured	0.154	Measured	2235.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	19	1	224	617.4	Measured	0.276	Calculated	234.7	Measured	0.105	Calculated	346.8	Measured	0.155	Measured	2237.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	20	1	224	622.6	Measured	0.279	Calculated	234.5	Measured	0.105	Calculated	351	Measured	0.157	Measured	2235.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	21	1	224	623.9	Measured	0.279	Calculated	234.7	Measured	0.105	Calculated	358	Measured	0.16	Measured	2237.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	22	1	224	625	Measured	0.279	Calculated	234.9	Measured	0.105	Calculated	353.9	Measured	0.158	Measured	2240	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/29/2025	23	1	224	637.1	Measured	0.287	Calculated	232.8	Measured	0.105	Calculated	352.9	Measured	0.159	Measured	2219.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	0	1	224	633.8	Measured	0.285	Calculated	233.2	Measured	0.105	Calculated	353.6	Measured	0.159	Measured	2223.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	1	1	224	620.4	Measured	0.279	Calculated	233.2	Measured	0.105	Calculated	355.8	Measured	0.16	Measured	2223.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	2	1	224	603.3	Measured	0.271	Calculated	233.2	Measured	0.105	Calculated	355.8	Measured	0.16	Measured	2223.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	3	1	224	600.3	Measured	0.27	Calculated	233.2	Measured	0.105	Calculated	353.5	Measured	0.159	Measured	2223.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	4	1	224	608.1	Measured	0.275	Calculated	231.6	Measured	0.105	Calculated	348.8	Measured	0.158	Measured	2207.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	5	1	224	656.8	Measured	0.297	Calculated	231.9	Measured	0.105	Calculated	356	Measured	0.161	Measured	2210.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	6	1	224	671.7	Measured	0.302	Calculated	233.4	Measured	0.105	Calculated	358.4	Measured	0.161	Measured	2225.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	7	1	224	621.3	Measured	0.278	Calculated	234.2	Measured	0.105	Calculated	355	Measured	0.159	Measured	2232.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	8	1	224	616	Measured	0.276	Calculated	234.1	Measured	0.105	Calculated	352.7	Measured	0.158	Measured	2232.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	9	1	224	632.2	Measured	0.283	Calculated	233.9	Measured	0.105	Calculated	345.7	Measured	0.155	Measured	2230.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	10	1	225	627.9	Measured	0.281	Calculated	234.7	Measured	0.105	Calculated	346.8	Measured	0.155	Measured	2237.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	11	1	225	547.7	Measured	0.244	Calculated	235.1	Measured	0.105	Calculated	345.2	Measured	0.154	Measured	2241.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	12	1	224	539.2	Measured	0.241	Calculated	234.4	Measured	0.105	Calculated	355.3	Measured	0.159	Measured	2234.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	13	1	224	602.1	Measured	0.267	Calculated	236.8	Measured	0.105	Calculated	363.5	Measured	0.161	Measured	2257.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	14	1	224	613.3	Measured	0.272	Calculated	236.6	Measured	0.105	Calculated	363.3	Measured	0.161	Measured	2256.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	15	1	224	603.2	Measured	0.268	Calculated	236.3	Measured	0.105	Calculated	360.5	Measured	0.16	Measured	2253.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	16	1	224	627.5	Measured	0.278	Calculated	236.3	Measured	0.105	Calculated	353.8	Measured	0.157	Measured	2253.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	17	1	224	638.6	Measured	0.284	Calculated	236.1	Measured	0.105	Calculated	346.7	Measured	0.154	Measured	2251.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	18	1	224	617.6	Measured	0.273	Calculated	237.2	Measured	0.105	Calculated	343.7	Measured	0.152	Measured	2261.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	19	1	224	618.2	Measured	0.274	Calculated	236.5	Measured	0.105	Calculated	342.8	Measured	0.152	Measured	2255.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	20	1	224	644.9	Measured	0.286	Calculated	236.6	Measured	0.105	Calculated	342.9	Measured	0.152	Measured	2256.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	21	1	224	651.2	Measured	0.289	Calculated	236.1	Measured	0.105	Calculated	353.4	Measured	0.157	Measured	2251.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	22	1	224	643.6	Measured	0.284	Calculated	237.6	Measured	0.105	Calculated	353.5	Measured	0.156	Measured	2265.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	11/30/2025	23	1	225	616.1	Measured	0.272	Calculated	237.2	Measured	0.105	Calculated	352.9	Measured	0.156	Measured	2262	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	0	1	224	609.4	Measured	0.269	Calculated	238	Measured	0.105	Calculated	358.6	Measured	0.158	Measured	2269.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	1	1	224	621.9	Measured	0.274	Calculated	238.4	Measured	0.105	Calculated	356.8	Measured	0.157	Measured	2272.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	2	1	224	644.5	Measured	0.284	Calculated	238.4	Measured	0.105	Calculated	354.6	Measured	0.156	Measured	2272.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	3	1	224	622.4	Measured	0.274	Calculated	238.3	Measured	0.105	Calculated	354.5	Measured	0.156	Measured	2272.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	4	1	224	620.8	Measured	0.277	Calculated	235.3	Measured	0.105	Calculated	354.4	Measured	0.158	Measured	2243.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	5	1	224	648	Measured	0.284	Calculated	239	Measured	0.105	Calculated	360.1	Measured	0.158	Measured	2279	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	6	1	224	634.8	Measured	0.279	Calculated	238.7	Measured	0.105	Calculated	359.5	Measured	0.158	Measured	2275.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	7	1	225	636.1	Measured	0.278	Calculated	239.8	Measured	0.105	Calculated	363.6	Measured	0.159	Measured	2286.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	8	1	224	650	Measured	0.286	Calculated	238	Measured	0.105	Calculated	358.5	Measured	0.158	Measured	2269	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	9	1	224	656.4	Measured	0.288	Calculated	238.9	Measured	0.105	Calculated	357.7	Measured	0.157	Measured	2278.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	10	1	224	655.1	Measured	0.288	Calculated	238.7	Measured	0.105	Calculated	352.7	Measured	0.155	Measured	2275.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	11	1	224	624.2	Measured	0.274	Calculated	238.6	Measured	0.105	Calculated	359.4	Measured	0.158	Measured	2274.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	12	1	224	612.1	Measured	0.27	Calculated	237.5	Measured	0.105	Calculated	351	Measured	0.155	Measured	2264.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	13	1	224	620.7	Measured	0.272	Calculated	239	Measured	0.105	Calculated	355.5	Measured	0.156	Measured	2279	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	14	1	224	624.8	Measured	0.273	Calculated	240.4	Measured	0.105	Calculated	362.1	Measured	0.158	Measured	2291.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	15	1	224	627.1	Measured	0.276	Calculated	238.1	Measured	0.105	Calculated	363.3	Measured	0.16	Measured	2270.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	16	1	224	626	Measured	0.275	Calculated	238.4	Measured	0.105	Calculated	361.4	Measured	0.159	Measured	2272.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	17	1	224	635.6	Measured	0.282	Calculated	236.8	Measured	0.105	Calculated	361.2	Measured	0.16	Measured	2257.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	18	1	224	635.7	Measured	0.282	Calculated	236.8	Measured	0.105	Calculated	365.7	Measured	0.162	Measured	2257.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	19	1	224	639.1	Measured	0.284	Calculated	236.3	Measured	0.105	Calculated	358.3	Measured	0.159	Measured	2253.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	20	1	224	629	Measured	0.278	Calculated	236.9	Measured	0.105	Calculated	361.4	Measured	0.16	Measured	2258.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	21	1	224	624.4	Measured	0.276	Calculated	237.1	Measured	0.105	Calculated	366.3	Measured	0.162	Measured	2260.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	22	1	224	633.2	Measured	0.28	Calculated	237.4	Measured	0.105	Calculated	366.7	Measured	0.162	Measured	2263.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/1/2025	23	1	225	636.5	Measured	0.279	Calculated	239	Measured	0.105	Calculated	369.2	Measured	0.162	Measured	2279.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	0	1	224	642.2	Measured	0.281	Calculated	239.6	Measured	0.105	Calculated	370.2	Measured	0.162	Measured	2284.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	1	1	224	637.8	Measured	0.28	Calculated	238.9	Measured	0.105	Calculated	364.4	Measured	0.16	Measured	2277.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	2	1	224	685.7	Measured	0.304	Calculated	236.4	Measured	0.105	Calculated	363	Measured	0.161	Measured	2254.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	3	1	223	681.1	Measured	0.301	Calculated	237.3	Measured	0.105	Calculated	373.3	Measured	0.165	Measured	2262.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	4	1	225	654.3	Measured	0.291	Calculated	235.9	Measured	0.105	Calculated	373.3	Measured	0.166	Measured	2248.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	5	1	225	647.6	Measured	0.285	Calculated	238.5	Measured	0.105	Calculated	377.6	Measured	0.166	Measured	2274.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	6	1	224	636.8	Measured	0.28	Calculated	238.5	Measured	0.105	Calculated	375.1	Measured	0.165	Measured	2273.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	7	1	224	639.3	Measured	0.282	Calculated	237.8	Measured	0.105	Calculated	371.9	Measured	0.164	Measured	2267.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	8	1	225	615.6	Measured	0.271	Calculated	238	Measured	0.105	Calculated	369.9	Measured	0.163	Measured	2269.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	9	1	224	614.8	Measured	0.272	Calculated	236.8	Measured	0.105	Calculated	372.6	Measured	0.165	Measured	2257.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	10	1	224	612	Measured	0.269	Calculated	238.4	Measured	0.105	Calculated	370.6	Measured	0.163	Measured	2273.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	11	1	224	641.5	Measured	0.281	Calculated	239.1	Measured	0.105	Calculated	373.9	Measured	0.164	Measured	2279.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	12	1	224	630	Measured	0.276	Calculated	239.4	Measured	0.105	Calculated	376.7	Measured	0.165	Measured	2283	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	13	1	224	625.5	Measured	0.275	Calculated	238.2	Measured	0.105	Calculated	377	Measured	0.166	Measured	2270.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	14	1	225	627.3	Measured	0.277	Calculated	237.5	Measured	0.105	Calculated	375.9	Measured	0.166	Measured	2264.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	15	1	224	605	Measured	0.265	Calculated	239.8	Measured	0.105	Calculated	368.2	Measured	0.161	Measured	2286.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	16	1	225	612.1	Measured	0.267	Calculated	240.1	Measured	0.105	Calculated	366.3	Measured	0.16	Measured	2289.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	17	1	224	618.6	Measured	0.272	Calculated	238.7	Measured	0.105	Calculated	364.2	Measured	0.16	Measured	2276.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	18	1	224	621.8	Measured	0.271	Calculated	241	Measured	0.105	Calculated	360.8	Measured	0.157	Measured	2298.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	19	1	224	624.2	Measured	0.271	Calculated	241.3	Measured	0.105	Calculated	363.5	Measured	0.158	Measured	2300.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	20	1	224	619.2	Measured	0.271	Calculated	239.4	Measured	0.105	Calculated	353.8	Measured	0.155	Measured	2282.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	21	1	224	607.9	Measured	0.267	Calculated	238.8	Measured	0.105	Calculated	357.5	Measured	0.157	Measured	2277.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	22	1	224	617.4	Measured	0.27	Calculated	239.8	Measured	0.105	Calculated	363.6	Measured	0.159	Measured	2286.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/2/2025	23	1	224	627	Measured	0.272	Calculated	242.1	Measured	0.105	Calculated	364.8	Measured	0.158	Measured	2308.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	0	1	224	625.8	Measured	0.271	Calculated	241.9	Measured	0.105	Calculated	359.8	Measured	0.156	Measured	2306.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	1	1	224	635.7	Measured	0.276	Calculated	241.2	Measured	0.105	Calculated	358.8	Measured	0.156	Measured	2299.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	2	1	224	621	Measured	0.268	Calculated	242.9	Measured	0.105	Calculated	354.4	Measured	0.153	Measured	2316.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	3	1	224	620	Measured	0.27	Calculated	241.2	Measured	0.105	Calculated	358.8	Measured	0.156	Measured	2300.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	4	1	225	661.2	Measured	0.288	Calculated	240.8	Measured	0.105	Calculated	362.8	Measured	0.158	Measured	2296	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	5	1	224	716	Measured	0.307	Calculated	244.3	Measured	0.105	Calculated	365.6	Measured	0.157	Measured	2328.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	6	1	224	678	Measured	0.293	Calculated	242.3	Measured	0.105	Calculated	365	Measured	0.158	Measured	2310.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/3/2025	7	1	224	613.8	Measured	0.263	Calculated	244.5	Measured	0.105	Calculated	368.4	Measured	0.158	Measured	2331.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	8	1	225	678	Measured	0.291	Calculated	244.3	Measured	0.105	Calculated	368.1	Measured	0.158	Measured	2329.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	9	1	224	683.5	Measured	0.296	Calculated	242.4	Measured	0.105	Calculated	367.4	Measured	0.159	Measured	2310.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	10	1	224	694.7	Measured	0.308	Calculated	236.3	Measured	0.105	Calculated	362.8	Measured	0.161	Measured	2253.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	11	1	224	617.7	Measured	0.276	Calculated	234.8	Measured	0.105	Calculated	351.5	Measured	0.157	Measured	2238.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	12	1	224	572.6	Measured	0.255	Calculated	235.2	Measured	0.105	Calculated	354.4	Measured	0.158	Measured	2242.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	13	1	224	570.4	Measured	0.254	Calculated	235.3	Measured	0.105	Calculated	352.2	Measured	0.157	Measured	2243.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	14	1	225	596.6	Measured	0.265	Calculated	235.9	Measured	0.105	Calculated	357.6	Measured	0.159	Measured	2249.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	15	1	224	607.6	Measured	0.27	Calculated	235.6	Measured	0.105	Calculated	359.5	Measured	0.16	Measured	2246.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	16	1	224	603.6	Measured	0.27	Calculated	234.5	Measured	0.105	Calculated	353.3	Measured	0.158	Measured	2236.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	17	1	224	611.7	Measured	0.273	Calculated	235.2	Measured	0.105	Calculated	347.6	Measured	0.155	Measured	2242.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	18	1	224	595.1	Measured	0.265	Calculated	235.9	Measured	0.105	Calculated	339.7	Measured	0.151	Measured	2249.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	19	1	224	603.4	Measured	0.268	Calculated	235.7	Measured	0.105	Calculated	341.7	Measured	0.152	Measured	2247.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	20	1	224	595.3	Measured	0.267	Calculated	234	Measured	0.105	Calculated	339.1	Measured	0.152	Measured	2231.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	21	1	224	587.9	Measured	0.262	Calculated	235.2	Measured	0.105	Calculated	336.3	Measured	0.15	Measured	2242.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	22	1	224	597.4	Measured	0.265	Calculated	236.2	Measured	0.105	Calculated	349	Measured	0.155	Measured	2251.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/3/2025	23	1	224	579.6	Measured	0.259	Calculated	234.8	Measured	0.105	Calculated	344.8	Measured	0.154	Measured	2239	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	0	1	224	569.7	Measured	0.254	Calculated	235.3	Measured	0.105	Calculated	345.5	Measured	0.154	Measured	2243.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	1	1	224	600.9	Measured	0.267	Calculated	235.9	Measured	0.105	Calculated	344.1	Measured	0.153	Measured	2249.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	2	1	224	584	Measured	0.261	Calculated	234.7	Measured	0.105	Calculated	333.5	Measured	0.149	Measured	2238.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	3	1	224	567.7	Measured	0.251	Calculated	236.9	Measured	0.105	Calculated	332.1	Measured	0.147	Measured	2259.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	4	1	224	549.1	Measured	0.246	Calculated	234.2	Measured	0.105	Calculated	326	Measured	0.146	Measured	2233.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	5	1	224	593.2	Measured	0.262	Calculated	237.4	Measured	0.105	Calculated	344	Measured	0.152	Measured	2263.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	6	1	225	611.8	Measured	0.271	Calculated	236.5	Measured	0.105	Calculated	342.8	Measured	0.152	Measured	2255.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	7	1	224	629.8	Measured	0.282	Calculated	233.9	Measured	0.105	Calculated	334.5	Measured	0.15	Measured	2230.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	8	1	225	601.1	Measured	0.269	Calculated	234.4	Measured	0.105	Calculated	326.3	Measured	0.146	Measured	2235	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	9	1	224	608.8	Measured	0.27	Calculated	236.7	Measured	0.105	Calculated	329.5	Measured	0.146	Measured	2256.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	10	1	224	613.5	Measured	0.27	Calculated	238	Measured	0.105	Calculated	333.6	Measured	0.147	Measured	2269.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	11	1	224	613.9	Measured	0.271	Calculated	237.3	Measured	0.105	Calculated	334.9	Measured	0.148	Measured	2262.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	12	1	224	583.2	Measured	0.257	Calculated	237.8	Measured	0.105	Calculated	335.6	Measured	0.148	Measured	2267.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	13	1	225	602.1	Measured	0.265	Calculated	238.2	Measured	0.105	Calculated	342.9	Measured	0.151	Measured	2271	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	14	1	225	616.3	Measured	0.273	Calculated	237.1	Measured	0.105	Calculated	336.9	Measured	0.149	Measured	2260.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	15	1	224	624.1	Measured	0.277	Calculated	236.1	Measured	0.105	Calculated	339.9	Measured	0.151	Measured	2251.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	16	1	224	592.8	Measured	0.263	Calculated	236.1	Measured	0.105	Calculated	326.4	Measured	0.145	Measured	2251.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	17	1	224	534.7	Measured	0.237	Calculated	236.6	Measured	0.105	Calculated	329.4	Measured	0.146	Measured	2256.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	18	1	224	572.4	Measured	0.256	Calculated	234.6	Measured	0.105	Calculated	331.1	Measured	0.148	Measured	2236.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	19	1	224	613.3	Measured	0.274	Calculated	234.6	Measured	0.105	Calculated	331.1	Measured	0.148	Measured	2237.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	20	1	224	610	Measured	0.273	Calculated	234.5	Measured	0.105	Calculated	333.1	Measured	0.149	Measured	2235.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	21	1	224	565.1	Measured	0.252	Calculated	234.9	Measured	0.105	Calculated	333.7	Measured	0.149	Measured	2239.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	22	1	224	590.8	Measured	0.263	Calculated	235.8	Measured	0.105	Calculated	343.9	Measured	0.153	Measured	2247.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/4/2025	23	1	224	619.6	Measured	0.276	Calculated	235.3	Measured	0.105	Calculated	343.3	Measured	0.153	Measured	2243.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	0	1	224	615.3	Measured	0.273	Calculated	236.3	Measured	0.105	Calculated	344.7	Measured	0.153	Measured	2253	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	1	1	224	620	Measured	0.275	Calculated	236.3	Measured	0.105	Calculated	340.2	Measured	0.151	Measured	2253.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	2	1	224	609.1	Measured	0.271	Calculated	236.2	Measured	0.105	Calculated	333.2	Measured	0.148	Measured	2251.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	3	1	224	593.2	Measured	0.264	Calculated	235.8	Measured	0.105	Calculated	341.7	Measured	0.152	Measured	2248.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	4	1	225	585.6	Measured	0.263	Calculated	233.1	Measured	0.105	Calculated	337.8	Measured	0.152	Measured	2222.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	5	1	224	586.7	Measured	0.263	Calculated	233.5	Measured	0.105	Calculated	345.1	Measured	0.155	Measured	2226.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	6	1	224	591.7	Measured	0.265	Calculated	234.3	Measured	0.105	Calculated	346.3	Measured	0.155	Measured	2234.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	7	1	224	579.8	Measured	0.257	Calculated	236.7	Measured	0.105	Calculated	352	Measured	0.156	Measured	2256.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	8	1	224	574.5	Measured	0.256	Calculated	235.1	Measured	0.105	Calculated	347.5	Measured	0.155	Measured	2241.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	9	1	224	574.5	Measured	0.257	Calculated	234.4	Measured	0.105	Calculated	344.2	Measured	0.154	Measured	2235.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	10	1	224	571.4	Measured	0.255	Calculated	234.6	Measured	0.105	Calculated	339.9	Measured	0.152	Measured	2236.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	11	1	224	568.3	Measured	0.253	Calculated	235.7	Measured	0.105	Calculated	334.9	Measured	0.149	Measured	2247.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	12	1	224	563.8	Measured	0.253	Calculated	234.1	Measured	0.105	Calculated	345.9	Measured	0.155	Measured	2231.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	13	1	224	566.9	Measured	0.253	Calculated	234.9	Measured	0.105	Calculated	351.6	Measured	0.157	Measured	2239.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	14	1	225	578.9	Measured	0.258	Calculated	235.3	Measured	0.105	Calculated	347.7	Measured	0.155	Measured	2243.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	15	1	224	609.5	Measured	0.274	Calculated	233.2	Measured	0.105	Calculated	349.1	Measured	0.157	Measured	2223.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	16	1	223	567.4	Measured	0.256	Calculated	232.6	Measured	0.105	Calculated	350.4	Measured	0.158	Measured	2217.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	17	1	224	565.8	Measured	0.254	Calculated	233.4	Measured	0.105	Calculated	356	Measured	0.16	Measured	2225.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	18	1	225	564.9	Measured	0.255	Calculated	232.5	Measured	0.105	Calculated	350.3	Measured	0.158	Measured	2217	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	19	1	224	566.9	Measured	0.256	Calculated	232.4	Measured	0.105	Calculated	343.5	Measured	0.155	Measured	2215.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	20	1	224	558.7	Measured	0.252	Calculated	232.6	Measured	0.105	Calculated	343.8	Measured	0.155	Measured	2217.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	21	1	224	561.9	Measured	0.253	Calculated	233	Measured	0.105	Calculated	346.5	Measured	0.156	Measured	2221.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	22	1	224	572.2	Measured	0.257	Calculated	233.6	Measured	0.105	Calculated	351.9	Measured	0.158	Measured	2227.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/5/2025	23	1	225	559.7	Measured	0.252	Calculated	233.3	Measured	0.105	Calculated	351.4	Measured	0.158	Measured	2224	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	0	1	224	557.8	Measured	0.251	Calculated	233.2	Measured	0.105	Calculated	353.5	Measured	0.159	Measured	2223.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	1	1	224	564.2	Measured	0.254	Calculated	233	Measured	0.105	Calculated	346.5	Measured	0.156	Measured	2221.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	2	1	224	552.8	Measured	0.25	Calculated	232.3	Measured	0.105	Calculated	341.1	Measured	0.154	Measured	2215.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	3	1	224	553.5	Measured	0.25	Calculated	232.6	Measured	0.105	Calculated	341.5	Measured	0.154	Measured	2217.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	4	1	225	566	Measured	0.256	Calculated	231.5	Measured	0.105	Calculated	346.5	Measured	0.157	Measured	2207.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	5	1	224	537	Measured	0.242	Calculated	232.7	Measured	0.105	Calculated	348.4	Measured	0.157	Measured	2218.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	6	1	224	546.7	Measured	0.246	Calculated	233.1	Measured	0.105	Calculated	349	Measured	0.157	Measured	2222.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	7	1	224	563.1	Measured	0.252	Calculated	234.7	Measured	0.105	Calculated	349.2	Measured	0.156	Measured	2238.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	8	1	224	568.7	Measured	0.253	Calculated	235.4	Measured	0.105	Calculated	350.1	Measured	0.156	Measured	2244.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	9	1	224	555	Measured	0.248	Calculated	234.5	Measured	0.105	Calculated	348.8	Measured	0.156	Measured	2235.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	10	1	224	558	Measured	0.25	Calculated	234.3	Measured	0.105	Calculated	350.7	Measured	0.157	Measured	2233.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	11	1	225	545.8	Measured	0.244	Calculated	234.3	Measured	0.105	Calculated	350.7	Measured	0.157	Measured	2233.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	12	1	224	521.1	Measured	0.234	Calculated	233.5	Measured	0.105	Calculated	342.9	Measured	0.154	Measured	2226.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	13	1	224	538.5	Measured	0.241	Calculated	233.9	Measured	0.105	Calculated	343.4	Measured	0.154	Measured	2229.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	14	1	224	563.1	Measured	0.252	Calculated	234.2	Measured	0.105	Calculated	343.9	Measured	0.154	Measured	2233.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	15	1	224	543.5	Measured	0.244	Calculated	233.5	Measured	0.105	Calculated	338.4	Measured	0.152	Measured	2226.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	16	1	224	550.2	Measured	0.246	Calculated	234.4	Measured	0.105	Calculated	339.7	Measured	0.152	Measured	2235.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	17	1	224	569.5	Measured	0.253	Calculated	236	Measured	0.105	Calculated	337.6	Measured	0.15	Measured	2250.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	18	1	224	576	Measured	0.259	Calculated	233.4	Measured	0.105	Calculated	333.8	Measured	0.15	Measured	2225.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	19	1	224	548.5	Measured	0.245	Calculated	234.9	Measured	0.105	Calculated	331.5	Measured	0.148	Measured	2240.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	20	1	224	583.7	Measured	0.262	Calculated	233.5	Measured	0.105	Calculated	338.4	Measured	0.152	Measured	2226.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/6/2025	21	1	224	569.2	Measured	0.254	Calculated	235.3	Measured	0.105	Calculated	343.3	Measured	0.153	Measured	2243.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	22	1	225	566.7	Measured	0.253	Calculated	234.5	Measured	0.105	Calculated	348.8	Measured	0.156	Measured	2236.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/6/2025	23	1	224	501.5	Measured	0.224	Calculated	234.4	Measured	0.105	Calculated	350.8	Measured	0.157	Measured	2234.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	0	1	224	510.6	Measured	0.228	Calculated	234.6	Measured	0.105	Calculated	357.8	Measured	0.16	Measured	2236.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	1	1	224	669.5	Measured	0.299	Calculated	234.9	Measured	0.105	Calculated	360.5	Measured	0.161	Measured	2239.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	2	1	224	673.2	Measured	0.301	Calculated	234.5	Measured	0.105	Calculated	357.8	Measured	0.16	Measured	2236.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	3	1	224	600.5	Measured	0.268	Calculated	235.1	Measured	0.105	Calculated	360.9	Measured	0.161	Measured	2241.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	4	1	225	564.3	Measured	0.253	Calculated	233.7	Measured	0.105	Calculated	352.1	Measured	0.158	Measured	2228.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	5	1	224	580.7	Measured	0.259	Calculated	235.1	Measured	0.105	Calculated	354.1	Measured	0.158	Measured	2241.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	6	1	224	568.3	Measured	0.254	Calculated	234.3	Measured	0.105	Calculated	352.9	Measured	0.158	Measured	2233.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	7	1	224	553.5	Measured	0.246	Calculated	235.8	Measured	0.105	Calculated	353	Measured	0.157	Measured	2248.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	8	1	224	618	Measured	0.276	Calculated	234.5	Measured	0.105	Calculated	346.5	Measured	0.155	Measured	2235.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	9	1	224	630	Measured	0.282	Calculated	234.2	Measured	0.105	Calculated	346.1	Measured	0.155	Measured	2233	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	10	1	224	590.1	Measured	0.264	Calculated	234.6	Measured	0.105	Calculated	344.5	Measured	0.154	Measured	2237.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	11	1	224	571.2	Measured	0.253	Calculated	236.7	Measured	0.105	Calculated	338.6	Measured	0.15	Measured	2257	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	12	1	224	521.5	Measured	0.233	Calculated	234.8	Measured	0.105	Calculated	340.3	Measured	0.152	Measured	2238.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	13	1	224	568.5	Measured	0.252	Calculated	236.3	Measured	0.105	Calculated	344.8	Measured	0.153	Measured	2253.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	14	1	224	584.4	Measured	0.259	Calculated	236.4	Measured	0.105	Calculated	344.9	Measured	0.153	Measured	2254.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	15	1	224	650.2	Measured	0.288	Calculated	236.4	Measured	0.105	Calculated	344.8	Measured	0.153	Measured	2253.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	16	1	224	619.2	Measured	0.275	Calculated	236.3	Measured	0.105	Calculated	342.4	Measured	0.152	Measured	2252.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	17	1	224	515.5	Measured	0.229	Calculated	235.9	Measured	0.105	Calculated	339.6	Measured	0.151	Measured	2249.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	18	1	224	554.3	Measured	0.246	Calculated	236.2	Measured	0.105	Calculated	340	Measured	0.151	Measured	2251.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	19	1	224	595.7	Measured	0.265	Calculated	235.8	Measured	0.105	Calculated	348.5	Measured	0.155	Measured	2248.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	20	1	224	582.9	Measured	0.257	Calculated	237.6	Measured	0.105	Calculated	344.3	Measured	0.152	Measured	2265	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	21	1	224	562.7	Measured	0.25	Calculated	236.3	Measured	0.105	Calculated	347	Measured	0.154	Measured	2253.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	22	1	224	592.5	Measured	0.264	Calculated	235.3	Measured	0.105	Calculated	347.7	Measured	0.155	Measured	2243.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/7/2025	23	1	225	682.7	Measured	0.302	Calculated	237.2	Measured	0.105	Calculated	348.3	Measured	0.154	Measured	2261.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	0	1	224	677.7	Measured	0.3	Calculated	237.1	Measured	0.105	Calculated	343.6	Measured	0.152	Measured	2260.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	1	1	224	628.9	Measured	0.278	Calculated	237.5	Measured	0.105	Calculated	337.4	Measured	0.149	Measured	2264.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	2	1	225	579.9	Measured	0.255	Calculated	238.7	Measured	0.105	Calculated	334.6	Measured	0.147	Measured	2276.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	3	1	224	568.1	Measured	0.249	Calculated	239.4	Measured	0.105	Calculated	337.8	Measured	0.148	Measured	2282.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	4	1	224	578.2	Measured	0.258	Calculated	235	Measured	0.105	Calculated	333.8	Measured	0.149	Measured	2240.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	5	1	223	607.5	Measured	0.267	Calculated	238.4	Measured	0.105	Calculated	340.9	Measured	0.15	Measured	2272.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	6	1	224	614.2	Measured	0.269	Calculated	239.2	Measured	0.105	Calculated	351.2	Measured	0.154	Measured	2280.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	7	1	224	615.4	Measured	0.271	Calculated	238.5	Measured	0.105	Calculated	345.7	Measured	0.152	Measured	2274.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	8	1	224	620.1	Measured	0.272	Calculated	239.5	Measured	0.105	Calculated	340.2	Measured	0.149	Measured	2283.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	9	1	224	625.9	Measured	0.276	Calculated	237.9	Measured	0.105	Calculated	338	Measured	0.149	Measured	2268.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	10	1	224	625	Measured	0.276	Calculated	237.6	Measured	0.105	Calculated	335.3	Measured	0.148	Measured	2265.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	11	1	224	603.9	Measured	0.268	Calculated	236.7	Measured	0.105	Calculated	336.3	Measured	0.149	Measured	2257.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	12	1	224	604.1	Measured	0.265	Calculated	239.1	Measured	0.105	Calculated	348.8	Measured	0.153	Measured	2279.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	13	1	224	599.5	Measured	0.266	Calculated	236.2	Measured	0.105	Calculated	351.4	Measured	0.156	Measured	2252.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	14	1	224	593.6	Measured	0.263	Calculated	236.6	Measured	0.105	Calculated	352	Measured	0.156	Measured	2256.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	15	1	224	593.2	Measured	0.262	Calculated	237.4	Measured	0.105	Calculated	350.9	Measured	0.155	Measured	2263.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	16	1	224	615.6	Measured	0.272	Calculated	237.1	Measured	0.105	Calculated	345.9	Measured	0.153	Measured	2260.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	17	1	224	608.8	Measured	0.27	Calculated	236.9	Measured	0.105	Calculated	350.1	Measured	0.155	Measured	2258.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	18	1	224	607.2	Measured	0.269	Calculated	236.8	Measured	0.105	Calculated	349.9	Measured	0.155	Measured	2257.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	19	1	224	611.9	Measured	0.271	Calculated	237.2	Measured	0.105	Calculated	348.3	Measured	0.154	Measured	2261.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	20	1	224	615.6	Measured	0.273	Calculated	236.2	Measured	0.105	Calculated	342.3	Measured	0.152	Measured	2252	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	21	1	224	609.4	Measured	0.269	Calculated	237.2	Measured	0.105	Calculated	352.8	Measured	0.156	Measured	2261.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	22	1	225	608.4	Measured	0.269	Calculated	237.2	Measured	0.105	Calculated	350.6	Measured	0.155	Measured	2261.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/8/2025	23	1	224	625.3	Measured	0.276	Calculated	237.5	Measured	0.105	Calculated	348.7	Measured	0.154	Measured	2264.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	0	1	224	821.5	Measured	0.365	Calculated	235.9	Measured	0.105	Calculated	353.1	Measured	0.157	Measured	2249.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	1	1	224	651.8	Measured	0.291	Calculated	235.2	Measured	0.105	Calculated	343.1	Measured	0.153	Measured	2242.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	2	1	224	629.7	Measured	0.28	Calculated	236	Measured	0.105	Calculated	351.1	Measured	0.156	Measured	2250.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	3	1	224	608.1	Measured	0.271	Calculated	235.8	Measured	0.105	Calculated	357.4	Measured	0.159	Measured	2248	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	4	1	225	601.1	Measured	0.27	Calculated	233.6	Measured	0.105	Calculated	354.1	Measured	0.159	Measured	2227	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	5	1	225	599.7	Measured	0.266	Calculated	236.4	Measured	0.105	Calculated	360.6	Measured	0.16	Measured	2253.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	6	1	224	600.2	Measured	0.267	Calculated	235.5	Measured	0.105	Calculated	363.7	Measured	0.162	Measured	2245.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	7	1	224	600.1	Measured	0.267	Calculated	235.9	Measured	0.105	Calculated	368.9	Measured	0.164	Measured	2249.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	8	1	225	574.7	Measured	0.255	Calculated	236.3	Measured	0.105	Calculated	371.8	Measured	0.165	Measured	2253.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	9	1	224	573.2	Measured	0.255	Calculated	235.7	Measured	0.105	Calculated	364	Measured	0.162	Measured	2247.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	10	1	224	587.9	Measured	0.261	Calculated	236.2	Measured	0.105	Calculated	369.3	Measured	0.164	Measured	2251.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	11	1	224	595	Measured	0.264	Calculated	236	Measured	0.105	Calculated	369	Measured	0.164	Measured	2250	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	12	1	224	592	Measured	0.264	Calculated	235	Measured	0.105	Calculated	369.7	Measured	0.165	Measured	2240.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	13	1	224	610	Measured	0.274	Calculated	233.2	Measured	0.105	Calculated	360.2	Measured	0.162	Measured	2223.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	14	1	224	594	Measured	0.265	Calculated	235.1	Measured	0.105	Calculated	367.6	Measured	0.164	Measured	2241.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	15	1	224	601.7	Measured	0.269	Calculated	234.7	Measured	0.105	Calculated	367	Measured	0.164	Measured	2237.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	16	1	224	602.1	Measured	0.27	Calculated	234.2	Measured	0.105	Calculated	359.5	Measured	0.161	Measured	2232.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	17	1	224	609.8	Measured	0.275	Calculated	232.9	Measured	0.105	Calculated	353.1	Measured	0.159	Measured	2220.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	18	1	224	597.1	Measured	0.268	Calculated	233.8	Measured	0.105	Calculated	358.9	Measured	0.161	Measured	2229.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	19	1	224	592.4	Measured	0.267	Calculated	233.1	Measured	0.105	Calculated	351.1	Measured	0.158	Measured	2222.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	20	1	224	598.4	Measured	0.269	Calculated	233.2	Measured	0.105	Calculated	358	Measured	0.161	Measured	2223.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	21	1	224	604.7	Measured	0.272	Calculated	233.4	Measured	0.105	Calculated	360.5	Measured	0.162	Measured	2225.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	22	1	224	595.8	Measured	0.268	Calculated	233.5	Measured	0.105	Calculated	362.9	Measured	0.163	Measured	2226.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/9/2025	23	1	225	600.3	Measured	0.271	Calculated	232.4	Measured	0.105	Calculated	365.6	Measured	0.165	Measured	2215.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	0	1	224	593.5	Measured	0.267	Calculated	233.1	Measured	0.105	Calculated	362.2	Measured	0.163	Measured	2222.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	1	1	224	599	Measured	0.272	Calculated	230.8	Measured	0.105	Calculated	358.6	Measured	0.163	Measured	2200.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	2	1	224	605	Measured	0.275	Calculated	230.4	Measured	0.105	Calculated	353.7	Measured	0.161	Measured	2196.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	3	1	224	590	Measured	0.267	Calculated	231.8	Measured	0.105	Calculated	362.4	Measured	0.164	Measured	2209.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	4	1	224	579.9	Measured	0.264	Calculated	230.6	Measured	0.105	Calculated	362.8	Measured	0.165	Measured	2198.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	5	1	224	581.1	Measured	0.263	Calculated	231.5	Measured	0.105	Calculated	364.2	Measured	0.165	Measured	2207	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	6	1	224	589.2	Measured	0.266	Calculated	231.9	Measured	0.105	Calculated	367.1	Measured	0.166	Measured	2211.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	7	1	224	599.1	Measured	0.269	Calculated	233.7	Measured	0.105	Calculated	367.6	Measured	0.165	Measured	2228.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	8	1	225	607.3	Measured	0.275	Calculated	231.9	Measured	0.105	Calculated	362.7	Measured	0.164	Measured	2211.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	9	1	224	615.6	Measured	0.279	Calculated	231.8	Measured	0.105	Calculated	358	Measured	0.162	Measured	2209.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	10	1	224	606.8	Measured	0.272	Calculated	234.2	Measured	0.105	Calculated	355	Measured	0.159	Measured	2232.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/10/2025	11	1	224	626.4	Measured	0.281	Calculated	233.9	Measured	0.105	Calculated	361.3	Measured	0.162	Measured	2230.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	12	1	224	674.9	Measured	0.305	Calculated	232.1	Measured	0.105	Calculated	369.6	Measured	0.167	Measured	2213.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	13	1	224	646.1	Measured	0.289	Calculated	234.7	Measured	0.105	Calculated	360.3	Measured	0.161	Measured	2237.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	14	1	224	635.3	Measured	0.284	Calculated	234.6	Measured	0.105	Calculated	366.8	Measured	0.164	Measured	2236.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	15	1	224	645.6	Measured	0.292	Calculated	232.1	Measured	0.105	Calculated	365.1	Measured	0.165	Measured	2212.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	16	1	224	629.9	Measured	0.281	Calculated	234.7	Measured	0.105	Calculated	362.6	Measured	0.162	Measured	2238.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	17	1	224	633.7	Measured	0.284	Calculated	234.4	Measured	0.105	Calculated	362.1	Measured	0.162	Measured	2235	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	18	1	224	628.4	Measured	0.281	Calculated	234.6	Measured	0.105	Calculated	362.4	Measured	0.162	Measured	2237.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	19	1	225	623.5	Measured	0.28	Calculated	233.9	Measured	0.105	Calculated	354.6	Measured	0.159	Measured	2230.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	20	1	224	607.5	Measured	0.272	Calculated	234	Measured	0.105	Calculated	350.3	Measured	0.157	Measured	2231	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	21	1	224	607	Measured	0.272	Calculated	234.3	Measured	0.105	Calculated	348.4	Measured	0.156	Measured	2233.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	22	1	224	590.7	Measured	0.264	Calculated	234.3	Measured	0.105	Calculated	352.9	Measured	0.158	Measured	2233.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/10/2025	23	1	224	700.8	Measured	0.314	Calculated	233.8	Measured	0.105	Calculated	354.5	Measured	0.159	Measured	2229.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	0	1	224	828.9	Measured	0.371	Calculated	234.2	Measured	0.105	Calculated	357.3	Measured	0.16	Measured	2233	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	1	1	224	641.1	Measured	0.287	Calculated	234.2	Measured	0.105	Calculated	352.8	Measured	0.158	Measured	2232.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	2	1	225	629.9	Measured	0.282	Calculated	234.5	Measured	0.105	Calculated	351.1	Measured	0.157	Measured	2236.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	3	1	224	624.7	Measured	0.28	Calculated	233.9	Measured	0.105	Calculated	345.7	Measured	0.155	Measured	2230.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	4	1	224	603.1	Measured	0.272	Calculated	232.8	Measured	0.105	Calculated	344	Measured	0.155	Measured	2219.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	5	1	224	601.6	Measured	0.268	Calculated	235.1	Measured	0.105	Calculated	351.9	Measured	0.157	Measured	2241.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	6	1	224	598.4	Measured	0.268	Calculated	234.1	Measured	0.105	Calculated	354.9	Measured	0.159	Measured	2232.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	7	1	224	599	Measured	0.267	Calculated	235.2	Measured	0.105	Calculated	354.4	Measured	0.158	Measured	2243	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	8	1	224	621.6	Measured	0.278	Calculated	234.5	Measured	0.105	Calculated	333.1	Measured	0.149	Measured	2235.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	9	1	224	626.7	Measured	0.28	Calculated	234.7	Measured	0.105	Calculated	326.7	Measured	0.146	Measured	2237.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	10	1	224	611.1	Measured	0.273	Calculated	234.7	Measured	0.105	Calculated	324.5	Measured	0.145	Measured	2237.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	11	1	224	597.7	Measured	0.267	Calculated	234.7	Measured	0.105	Calculated	324.4	Measured	0.145	Measured	2237.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	12	1	224	582.9	Measured	0.26	Calculated	234.8	Measured	0.105	Calculated	331.3	Measured	0.148	Measured	2238.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	13	1	224	580.5	Measured	0.259	Calculated	234.6	Measured	0.105	Calculated	346.8	Measured	0.155	Measured	2237.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	14	1	225	575.7	Measured	0.255	Calculated	236.3	Measured	0.105	Calculated	353.8	Measured	0.157	Measured	2253.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	15	1	224	557.5	Measured	0.248	Calculated	235.8	Measured	0.105	Calculated	353	Measured	0.157	Measured	2248.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	16	1	224	598.4	Measured	0.267	Calculated	235.4	Measured	0.105	Calculated	347.9	Measured	0.155	Measured	2244.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	17	1	224	591.9	Measured	0.265	Calculated	234.7	Measured	0.105	Calculated	337.9	Measured	0.151	Measured	2237.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	18	1	224	584.4	Measured	0.262	Calculated	234	Measured	0.105	Calculated	339.1	Measured	0.152	Measured	2230.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	19	1	225	606.2	Measured	0.272	Calculated	233.7	Measured	0.105	Calculated	336.5	Measured	0.151	Measured	2228.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	20	1	224	596.1	Measured	0.268	Calculated	233.6	Measured	0.105	Calculated	336.3	Measured	0.151	Measured	2227.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	21	1	224	589.4	Measured	0.264	Calculated	234.6	Measured	0.105	Calculated	348.9	Measured	0.156	Measured	2236.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	22	1	224	614.8	Measured	0.275	Calculated	234.6	Measured	0.105	Calculated	353.4	Measured	0.158	Measured	2236.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/11/2025	23	1	224	636.1	Measured	0.283	Calculated	235.4	Measured	0.105	Calculated	361.3	Measured	0.161	Measured	2244.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	0	1	224	618.6	Measured	0.275	Calculated	236.3	Measured	0.105	Calculated	362.7	Measured	0.161	Measured	2252.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	1	1	224	613	Measured	0.273	Calculated	235.4	Measured	0.105	Calculated	354.7	Measured	0.158	Measured	2244.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	2	1	225	594.9	Measured	0.266	Calculated	235	Measured	0.105	Calculated	347.2	Measured	0.155	Measured	2240.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	3	1	224	592.9	Measured	0.264	Calculated	235.8	Measured	0.105	Calculated	346.2	Measured	0.154	Measured	2247.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	4	1	225	583.9	Measured	0.263	Calculated	232.5	Measured	0.105	Calculated	343.6	Measured	0.155	Measured	2216.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	5	1	224	595.6	Measured	0.265	Calculated	236.1	Measured	0.105	Calculated	351.2	Measured	0.156	Measured	2251.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	6	1	224	601.5	Measured	0.268	Calculated	235	Measured	0.105	Calculated	354	Measured	0.158	Measured	2240.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	7	1	224	604.8	Measured	0.269	Calculated	235.9	Measured	0.105	Calculated	357.6	Measured	0.159	Measured	2248.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	8	1	224	615.5	Measured	0.274	Calculated	235.5	Measured	0.105	Calculated	352.5	Measured	0.157	Measured	2245.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	9	1	224	620.2	Measured	0.277	Calculated	234.4	Measured	0.105	Calculated	344.2	Measured	0.154	Measured	2235.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	10	1	224	614.1	Measured	0.275	Calculated	234.5	Measured	0.105	Calculated	339.9	Measured	0.152	Measured	2236.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	11	1	223	596.2	Measured	0.265	Calculated	236.4	Measured	0.105	Calculated	344.8	Measured	0.153	Measured	2253.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	12	1	224	595	Measured	0.265	Calculated	235.7	Measured	0.105	Calculated	343.8	Measured	0.153	Measured	2247.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	13	1	225	614.1	Measured	0.272	Calculated	236.5	Measured	0.105	Calculated	345.1	Measured	0.153	Measured	2255.3	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	14	1	224	600	Measured	0.266	Calculated	236.2	Measured	0.105	Calculated	349.1	Measured	0.155	Measured	2252.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	15	1	224	607.5	Measured	0.268	Calculated	237.4	Measured	0.105	Calculated	350.8	Measured	0.155	Measured	2263.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	16	1	225	597.7	Measured	0.263	Calculated	238.1	Measured	0.105	Calculated	349.7	Measured	0.154	Measured	2270.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	17	1	225	554.1	Measured	0.246	Calculated	235.8	Measured	0.105	Calculated	339.6	Measured	0.151	Measured	2248.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	18	1	224	566	Measured	0.25	Calculated	237.7	Measured	0.105	Calculated	344.5	Measured	0.152	Measured	2266.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	19	1	224	615.7	Measured	0.273	Calculated	236.2	Measured	0.105	Calculated	346.9	Measured	0.154	Measured	2252.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	20	1	225	601.9	Measured	0.265	Calculated	237.8	Measured	0.105	Calculated	342.4	Measured	0.151	Measured	2267.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	21	1	224	597.4	Measured	0.266	Calculated	235.7	Measured	0.105	Calculated	350.6	Measured	0.156	Measured	2247.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	22	1	224	609	Measured	0.27	Calculated	236.1	Measured	0.105	Calculated	355.8	Measured	0.158	Measured	2251.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/12/2025	23	1	224	612.9	Measured	0.272	Calculated	236.3	Measured	0.105	Calculated	355.9	Measured	0.158	Measured	2252.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	0	1	224	657.8	Measured	0.291	Calculated	237.1	Measured	0.105	Calculated	357.2	Measured	0.158	Measured	2260.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	1	1	224	610.7	Measured	0.27	Calculated	237	Measured	0.105	Calculated	350.3	Measured	0.155	Measured	2260	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	2	1	225	587.4	Measured	0.258	Calculated	238.6	Measured	0.105	Calculated	345.8	Measured	0.152	Measured	2274.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	3	1	223	594.3	Measured	0.262	Calculated	237.5	Measured	0.105	Calculated	355.5	Measured	0.157	Measured	2264.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	4	1	224	601	Measured	0.267	Calculated	236.5	Measured	0.105	Calculated	360.8	Measured	0.16	Measured	2254.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	5	1	224	605.3	Measured	0.267	Calculated	237.6	Measured	0.105	Calculated	360.3	Measured	0.159	Measured	2265.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	6	1	224	621.3	Measured	0.275	Calculated	237	Measured	0.105	Calculated	352.6	Measured	0.156	Measured	2260.1	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	7	1	224	604.5	Measured	0.266	Calculated	237.9	Measured	0.105	Calculated	347.1	Measured	0.153	Measured	2268.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	8	1	224	610	Measured	0.269	Calculated	237.4	Measured	0.105	Calculated	353.2	Measured	0.156	Measured	2263.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	9	1	224	612.6	Measured	0.27	Calculated	237.7	Measured	0.105	Calculated	335.5	Measured	0.148	Measured	2266.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	10	1	224	608.7	Measured	0.268	Calculated	237.8	Measured	0.105	Calculated	342.3	Measured	0.151	Measured	2267.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	11	1	224	621.6	Measured	0.274	Calculated	237.6	Measured	0.105	Calculated	344.4	Measured	0.152	Measured	2265.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	12	1	224	615.9	Measured	0.272	Calculated	237.2	Measured	0.105	Calculated	343.8	Measured	0.152	Measured	2261.8	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	13	1	224	616.7	Measured	0.273	Calculated	237.3	Measured	0.105	Calculated	343.9	Measured	0.152	Measured	2262.5	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	14	1	224	610	Measured	0.27	Calculated	236.9	Measured	0.105	Calculated	338.8	Measured	0.15	Measured	2258.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	15	1	224	608.6	Measured	0.268	Calculated	237.7	Measured	0.105	Calculated	340	Measured	0.15	Measured	2266.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	16	1	224	615.8	Measured	0.271	Calculated	238.7	Measured	0.105	Calculated	343.7	Measured	0.151	Measured	2276	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	17	1	223	631.6	Measured	0.279	Calculated	237.6	Measured	0.105	Calculated	346.7	Measured	0.153	Measured	2265.9	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	18	1	225	631.2	Measured	0.278	Calculated	238.2	Measured	0.105	Calculated	345.1	Measured	0.152	Measured	2270.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	19	1	225	616.8	Measured	0.272	Calculated	238	Measured	0.105	Calculated	338.1	Measured	0.149	Measured	2269.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	20	1	224	604.4	Measured	0.264	Calculated	239.9	Measured	0.105	Calculated	338.6	Measured	0.148	Measured	2287.6	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	21	1	224	614.4	Measured	0.27	Calculated	238.6	Measured	0.105	Calculated	341.3	Measured	0.15	Measured	2275.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	22	1	224	613.1	Measured	0.268	Calculated	239.9	Measured	0.105	Calculated	340.8	Measured	0.149	Measured	2287.4	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/13/2025	23	1	225	596.4	Measured	0.261	Calculated	240	Measured	0.105	Calculated	338.7	Measured	0.148	Measured	2288.2	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	0	1	224	595.5	Measured	0.261	Calculated	239.6	Measured	0.105	Calculated	333.6	Measured	0.146	Measured	2284.7	Measured	Coal	Tangential Dry Sorbei Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/14/2025	1	1	224	614.3	Measured	0.272	Calculated	236.6	Measured	0.105	Calculated	331.6	Measured	0.147	Measured	2255.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	2	1	224	606.2	Measured	0.267	Calculated	238.4	Measured	0.105	Calculated	329.5	Measured	0.145	Measured	2272.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	3	1	224	615.4	Measured	0.27	Calculated	238.8	Measured	0.105	Calculated	334.6	Measured	0.147	Measured	2276.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	4	1	224	616.8	Measured	0.273	Calculated	237.1	Measured	0.105	Calculated	327.8	Measured	0.145	Measured	2260.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	5	1	224	625.2	Measured	0.273	Calculated	240.1	Measured	0.105	Calculated	334.2	Measured	0.146	Measured	2288.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	6	1	224	624.5	Measured	0.273	Calculated	240	Measured	0.105	Calculated	331.8	Measured	0.145	Measured	2288.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	7	1	224	613.7	Measured	0.269	Calculated	239.4	Measured	0.105	Calculated	331	Measured	0.145	Measured	2282.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	8	1	224	615	Measured	0.268	Calculated	240.4	Measured	0.105	Calculated	330	Measured	0.144	Measured	2292	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	9	1	224	624.8	Measured	0.273	Calculated	240.4	Measured	0.105	Calculated	327.7	Measured	0.143	Measured	2291.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	10	1	191	564.8	Measured	0.289	Calculated	205.1	Measured	0.105	Calculated	297.2	Measured	0.152	Measured	1955.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	11	1	175	534.8	Measured	0.293	Calculated	191.7	Measured	0.105	Calculated	250.5	Measured	0.137	Measured	1828.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	12	1	176	460.7	Measured	0.249	Calculated	194.4	Measured	0.105	Calculated	259.5	Measured	0.14	Measured	1853.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	13	1	175	490.8	Measured	0.265	Calculated	193.9	Measured	0.105	Calculated	258.9	Measured	0.14	Measured	1849	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	14	1	175	497.6	Measured	0.271	Calculated	192.8	Measured	0.105	Calculated	259.2	Measured	0.141	Measured	1838.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	15	1	175	505.2	Measured	0.274	Calculated	193.1	Measured	0.105	Calculated	274.4	Measured	0.149	Measured	1841.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	16	1	175	507.4	Measured	0.275	Calculated	193.2	Measured	0.105	Calculated	278.2	Measured	0.151	Measured	1842.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	17	1	176	493.2	Measured	0.267	Calculated	193.5	Measured	0.105	Calculated	273.1	Measured	0.148	Measured	1845.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	18	1	175	482.2	Measured	0.261	Calculated	193.6	Measured	0.105	Calculated	269.5	Measured	0.146	Measured	1846	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	19	1	175	497.1	Measured	0.271	Calculated	192.6	Measured	0.105	Calculated	275.5	Measured	0.15	Measured	1836.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	20	1	175	507.7	Measured	0.276	Calculated	193	Measured	0.105	Calculated	266.8	Measured	0.145	Measured	1839.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	21	1	175	504.9	Measured	0.274	Calculated	193.4	Measured	0.105	Calculated	282.1	Measured	0.153	Measured	1843.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	22	1	175	496.3	Measured	0.269	Calculated	193.8	Measured	0.105	Calculated	286.4	Measured	0.155	Measured	1848	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/14/2025	23	1	175	494.6	Measured	0.268	Calculated	193.7	Measured	0.105	Calculated	284.5	Measured	0.154	Measured	1847.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	0	1	175	494.3	Measured	0.268	Calculated	193.4	Measured	0.105	Calculated	284	Measured	0.154	Measured	1844	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	1	1	175	495.8	Measured	0.271	Calculated	191.8	Measured	0.105	Calculated	281.6	Measured	0.154	Measured	1828.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	2	1	175	500.9	Measured	0.274	Calculated	191.6	Measured	0.105	Calculated	274.1	Measured	0.15	Measured	1827.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	3	1	175	488.6	Measured	0.268	Calculated	191.2	Measured	0.105	Calculated	280.8	Measured	0.154	Measured	1823.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	4	1	176	482.7	Measured	0.266	Calculated	190.1	Measured	0.105	Calculated	277.3	Measured	0.153	Measured	1812.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	5	1	175	495.4	Measured	0.27	Calculated	192.4	Measured	0.105	Calculated	276.9	Measured	0.151	Measured	1834.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	6	1	175	490.6	Measured	0.267	Calculated	192.6	Measured	0.105	Calculated	277.3	Measured	0.151	Measured	1836.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	7	1	175	492.1	Measured	0.269	Calculated	191.8	Measured	0.105	Calculated	283.5	Measured	0.155	Measured	1829.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	8	1	175	492	Measured	0.269	Calculated	192	Measured	0.105	Calculated	270.9	Measured	0.148	Measured	1830.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	9	1	175	488.3	Measured	0.269	Calculated	190.7	Measured	0.105	Calculated	267.3	Measured	0.147	Measured	1818.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	10	1	175	500.6	Measured	0.275	Calculated	191	Measured	0.105	Calculated	258.6	Measured	0.142	Measured	1821	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	11	1	175	475.6	Measured	0.263	Calculated	189.9	Measured	0.105	Calculated	253.5	Measured	0.14	Measured	1810.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	12	1	175	465.7	Measured	0.256	Calculated	190.5	Measured	0.105	Calculated	261.6	Measured	0.144	Measured	1816.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	13	1	175	551.7	Measured	0.305	Calculated	190	Measured	0.105	Calculated	273.5	Measured	0.151	Measured	1811.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	14	1	175	491.7	Measured	0.271	Calculated	190.6	Measured	0.105	Calculated	263.5	Measured	0.145	Measured	1816.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	15	1	175	479.1	Measured	0.264	Calculated	190.2	Measured	0.105	Calculated	266.6	Measured	0.147	Measured	1813.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	16	1	175	513.5	Measured	0.282	Calculated	191.1	Measured	0.105	Calculated	276.9	Measured	0.152	Measured	1821.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	17	1	175	496.7	Measured	0.273	Calculated	190.8	Measured	0.105	Calculated	276.5	Measured	0.152	Measured	1819.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	18	1	175	492.1	Measured	0.27	Calculated	190.9	Measured	0.105	Calculated	273	Measured	0.15	Measured	1820.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	19	1	175	491.8	Measured	0.271	Calculated	190.4	Measured	0.105	Calculated	265.1	Measured	0.146	Measured	1815.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	20	1	175	489.9	Measured	0.27	Calculated	190.4	Measured	0.105	Calculated	259.6	Measured	0.143	Measured	1815.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	21	1	175	488	Measured	0.268	Calculated	190.6	Measured	0.105	Calculated	276.3	Measured	0.152	Measured	1817.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	22	1	175	482	Measured	0.264	Calculated	191.1	Measured	0.105	Calculated	288	Measured	0.158	Measured	1822.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/15/2025	23	1	175	487.1	Measured	0.267	Calculated	191.6	Measured	0.105	Calculated	288.7	Measured	0.158	Measured	1827.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	0	1	174	498.2	Measured	0.277	Calculated	189	Measured	0.105	Calculated	275.7	Measured	0.153	Measured	1801.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	1	1	162	463.7	Measured	0.277	Calculated	175.8	Measured	0.105	Calculated	266.6	Measured	0.159	Measured	1676.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	2	1	164	470	Measured	0.276	Calculated	178.8	Measured	0.105	Calculated	228.4	Measured	0.134	Measured	1704.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	3	1	163	489.6	Measured	0.288	Calculated	178.3	Measured	0.105	Calculated	229.5	Measured	0.135	Measured	1700.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	4	1	163	469.9	Measured	0.28	Calculated	175.7	Measured	0.105	Calculated	239.6	Measured	0.143	Measured	1675.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	5	1	163	451.7	Measured	0.269	Calculated	176.2	Measured	0.105	Calculated	238.6	Measured	0.142	Measured	1680.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	6	1	163	452.6	Measured	0.266	Calculated	178.2	Measured	0.105	Calculated	241.2	Measured	0.142	Measured	1698.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	7	1	164	462.3	Measured	0.271	Calculated	179.2	Measured	0.105	Calculated	247.8	Measured	0.145	Measured	1708.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	8	1	164	457.9	Measured	0.271	Calculated	177.2	Measured	0.105	Calculated	239.9	Measured	0.142	Measured	1689.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	9	1	163	461.9	Measured	0.274	Calculated	176.9	Measured	0.105	Calculated	234.5	Measured	0.139	Measured	1687.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	10	1	163	457.9	Measured	0.272	Calculated	176.7	Measured	0.105	Calculated	230.8	Measured	0.137	Measured	1684.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	11	1	163	445.1	Measured	0.264	Calculated	176.9	Measured	0.105	Calculated	229.4	Measured	0.136	Measured	1686.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	12	1	163	452.2	Measured	0.268	Calculated	177	Measured	0.105	Calculated	234.5	Measured	0.139	Measured	1687.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	13	1	163	457.4	Measured	0.269	Calculated	178.3	Measured	0.105	Calculated	246.5	Measured	0.145	Measured	1699.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	14	1	194	559.8	Measured	0.283	Calculated	207.5	Measured	0.105	Calculated	284.8	Measured	0.144	Measured	1978.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	15	1	218	594.6	Measured	0.274	Calculated	227.5	Measured	0.105	Calculated	355.8	Measured	0.164	Measured	2169.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	16	1	174	471	Measured	0.265	Calculated	186.2	Measured	0.105	Calculated	287.7	Measured	0.162	Measured	1775.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	17	1	175	477.7	Measured	0.267	Calculated	187.5	Measured	0.105	Calculated	282.5	Measured	0.158	Measured	1787.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	18	1	175	486.6	Measured	0.271	Calculated	188.3	Measured	0.105	Calculated	283.7	Measured	0.158	Measured	1795.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	19	1	175	485.1	Measured	0.27	Calculated	188.1	Measured	0.105	Calculated	283.4	Measured	0.158	Measured	1793.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	20	1	175	451.9	Measured	0.253	Calculated	187.2	Measured	0.105	Calculated	278.4	Measured	0.156	Measured	1784.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	21	1	174	462.7	Measured	0.26	Calculated	186.6	Measured	0.105	Calculated	275.8	Measured	0.155	Measured	1779.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	22	1	175	469.7	Measured	0.263	Calculated	187.1	Measured	0.105	Calculated	278.2	Measured	0.156	Measured	1783.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/16/2025	23	1	175	498.6	Measured	0.28	Calculated	186.9	Measured	0.105	Calculated	279.7	Measured	0.157	Measured	1781.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	0	1	174	489.4	Measured	0.274	Calculated	187.3	Measured	0.105	Calculated	282.2	Measured	0.158	Measured	1785.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	1	1	174	483.1	Measured	0.272	Calculated	186.4	Measured	0.105	Calculated	277.2	Measured	0.156	Measured	1777	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	2	1	175	471.9	Measured	0.266	Calculated	185.8	Measured	0.105	Calculated	274.6	Measured	0.155	Measured	1771.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	3	1	175	482	Measured	0.271	Calculated	186.7	Measured	0.105	Calculated	279.4	Measured	0.157	Measured	1779.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	4	1	175	673.4	Measured	0.38	Calculated	185.8	Measured	0.105	Calculated	280	Measured	0.158	Measured	1772	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	5	1	175	506	Measured	0.284	Calculated	186.9	Measured	0.105	Calculated	279.9	Measured	0.157	Measured	1782.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	6	1	175	472.2	Measured	0.264	Calculated	187.6	Measured	0.105	Calculated	277.2	Measured	0.155	Measured	1788.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	7	1	175	473.1	Measured	0.265	Calculated	187.2	Measured	0.105	Calculated	276.6	Measured	0.155	Measured	1784.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	8	1	175	474.9	Measured	0.267	Calculated	186.8	Measured	0.105	Calculated	277.9	Measured	0.156	Measured	1781.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	9	1	175	475.1	Measured	0.266	Calculated	187	Measured	0.105	Calculated	271	Measured	0.152	Measured	1783.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	10	1	175	481	Measured	0.27	Calculated	186.8	Measured	0.105	Calculated	269	Measured	0.151	Measured	1781.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	11	1	175	486.9	Measured	0.273	Calculated	187.2	Measured	0.105	Calculated	273.1	Measured	0.153	Measured	1785.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	12	1	175	483.2	Measured	0.27	Calculated	187.9	Measured	0.105	Calculated	268.7	Measured	0.15	Measured	1791.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	13	1	175	482	Measured	0.27	Calculated	187	Measured	0.105	Calculated	267.5	Measured	0.15	Measured	1783.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	14	1	175	492.1	Measured	0.277	Calculated	186.3	Measured	0.105	Calculated	268.2	Measured	0.151	Measured	1775.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/17/2025	15	1	175	479.5	Measured	0.268	Calculated	188	Measured	0.105	Calculated	276	Measured	0.154	Measured	1792.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	16	1	175	466.9	Measured	0.262	Calculated	186.9	Measured	0.105	Calculated	270.9	Measured	0.152	Measured	1782.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	17	1	175	452.7	Measured	0.256	Calculated	185.3	Measured	0.105	Calculated	263.3	Measured	0.149	Measured	1767	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	18	1	175	455.5	Measured	0.257	Calculated	186.2	Measured	0.105	Calculated	268	Measured	0.151	Measured	1774.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	19	1	175	467.2	Measured	0.262	Calculated	186.9	Measured	0.105	Calculated	269.2	Measured	0.151	Measured	1782.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	20	1	175	460.9	Measured	0.258	Calculated	187.3	Measured	0.105	Calculated	269.6	Measured	0.151	Measured	1785.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	21	1	175	457.6	Measured	0.258	Calculated	186.2	Measured	0.105	Calculated	277	Measured	0.156	Measured	1775.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	22	1	175	462.4	Measured	0.26	Calculated	186.8	Measured	0.105	Calculated	281.4	Measured	0.158	Measured	1781	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/17/2025	23	1	175	479.4	Measured	0.269	Calculated	187	Measured	0.105	Calculated	281.7	Measured	0.158	Measured	1782.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	0	1	175	478.2	Measured	0.271	Calculated	185.2	Measured	0.105	Calculated	277.3	Measured	0.157	Measured	1766.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	1	1	175	472.1	Measured	0.268	Calculated	184.7	Measured	0.105	Calculated	273	Measured	0.155	Measured	1761.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	2	1	174	430.9	Measured	0.245	Calculated	184.7	Measured	0.105	Calculated	271.2	Measured	0.154	Measured	1761.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	3	1	175	433	Measured	0.244	Calculated	185.8	Measured	0.105	Calculated	272.9	Measured	0.154	Measured	1771.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	4	1	175	455.2	Measured	0.259	Calculated	184.2	Measured	0.105	Calculated	275.7	Measured	0.157	Measured	1756	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	5	1	175	468	Measured	0.266	Calculated	184.3	Measured	0.105	Calculated	283	Measured	0.161	Measured	1757.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	6	1	175	464.6	Measured	0.263	Calculated	185.2	Measured	0.105	Calculated	284.3	Measured	0.161	Measured	1765.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	7	1	175	459.3	Measured	0.261	Calculated	184.8	Measured	0.105	Calculated	287.1	Measured	0.163	Measured	1761.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	8	1	174	480.6	Measured	0.274	Calculated	184.1	Measured	0.105	Calculated	302	Measured	0.172	Measured	1755.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	9	1	175	447.2	Measured	0.254	Calculated	184.6	Measured	0.105	Calculated	294	Measured	0.167	Measured	1760.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	10	1	175	457.4	Measured	0.261	Calculated	183.8	Measured	0.105	Calculated	296.1	Measured	0.169	Measured	1752.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	11	1	175	457.2	Measured	0.259	Calculated	185	Measured	0.105	Calculated	282.2	Measured	0.16	Measured	1763.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	12	1	175	458.9	Measured	0.262	Calculated	183.8	Measured	0.105	Calculated	287.4	Measured	0.164	Measured	1752.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	13	1	175	461.2	Measured	0.264	Calculated	183.4	Measured	0.105	Calculated	288.5	Measured	0.165	Measured	1748.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	14	1	175	464.2	Measured	0.266	Calculated	183.3	Measured	0.105	Calculated	295.3	Measured	0.169	Measured	1747.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	15	1	175	460.5	Measured	0.262	Calculated	184	Measured	0.105	Calculated	289.6	Measured	0.165	Measured	1754.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	16	1	175	450.8	Measured	0.257	Calculated	184.1	Measured	0.105	Calculated	289.6	Measured	0.165	Measured	1755.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	17	1	174	446.2	Measured	0.254	Calculated	184.1	Measured	0.105	Calculated	309	Measured	0.176	Measured	1755.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	18	1	184	476.6	Measured	0.259	Calculated	193	Measured	0.105	Calculated	303.7	Measured	0.165	Measured	1840.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	19	1	224	602	Measured	0.273	Calculated	231	Measured	0.105	Calculated	356.8	Measured	0.162	Measured	2202.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	20	1	224	562	Measured	0.256	Calculated	230.1	Measured	0.105	Calculated	370.7	Measured	0.169	Measured	2193.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	21	1	224	551	Measured	0.25	Calculated	230.8	Measured	0.105	Calculated	376.3	Measured	0.171	Measured	2200.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	22	1	225	557.9	Measured	0.254	Calculated	230.8	Measured	0.105	Calculated	369.7	Measured	0.168	Measured	2200.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/18/2025	23	1	224	591.1	Measured	0.271	Calculated	229.1	Measured	0.105	Calculated	366.9	Measured	0.168	Measured	2184	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	0	1	224	811.1	Measured	0.369	Calculated	230.6	Measured	0.105	Calculated	378.2	Measured	0.172	Measured	2198.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	1	1	225	606.1	Measured	0.274	Calculated	232.1	Measured	0.105	Calculated	380.7	Measured	0.172	Measured	2213.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	2	1	225	568	Measured	0.258	Calculated	230.8	Measured	0.105	Calculated	369.8	Measured	0.168	Measured	2201	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	3	1	224	569.6	Measured	0.259	Calculated	230.8	Measured	0.105	Calculated	369.7	Measured	0.168	Measured	2200.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	4	1	225	570.6	Measured	0.262	Calculated	228.7	Measured	0.105	Calculated	362	Measured	0.166	Measured	2180.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	5	1	225	620.3	Measured	0.282	Calculated	230.9	Measured	0.105	Calculated	374.2	Measured	0.17	Measured	2201.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	6	1	225	583	Measured	0.266	Calculated	230.2	Measured	0.105	Calculated	373.2	Measured	0.17	Measured	2195.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	7	1	225	562.6	Measured	0.254	Calculated	232.2	Measured	0.105	Calculated	374.2	Measured	0.169	Measured	2214	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	8	1	225	573.7	Measured	0.26	Calculated	231.5	Measured	0.105	Calculated	368.6	Measured	0.167	Measured	2207.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	9	1	224	595.2	Measured	0.27	Calculated	231.1	Measured	0.105	Calculated	361.3	Measured	0.164	Measured	2203.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	10	1	225	595.7	Measured	0.271	Calculated	230.8	Measured	0.105	Calculated	358.7	Measured	0.163	Measured	2200.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	11	1	225	576.1	Measured	0.262	Calculated	230.9	Measured	0.105	Calculated	354.4	Measured	0.161	Measured	2201.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	12	1	225	543.2	Measured	0.246	Calculated	231.4	Measured	0.105	Calculated	353	Measured	0.16	Measured	2206.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	13	1	225	557.9	Measured	0.253	Calculated	231.7	Measured	0.105	Calculated	353.5	Measured	0.16	Measured	2209.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	14	1	224	616.2	Measured	0.277	Calculated	233.5	Measured	0.105	Calculated	347.4	Measured	0.156	Measured	2226.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	15	1	225	657.8	Measured	0.295	Calculated	233.7	Measured	0.105	Calculated	352	Measured	0.158	Measured	2227.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	16	1	225	572.3	Measured	0.259	Calculated	232.1	Measured	0.105	Calculated	354.2	Measured	0.16	Measured	2213.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	17	1	224	501.1	Measured	0.227	Calculated	231.8	Measured	0.105	Calculated	349.2	Measured	0.158	Measured	2210.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	18	1	225	542.8	Measured	0.246	Calculated	231.7	Measured	0.105	Calculated	346.9	Measured	0.157	Measured	2209.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	19	1	225	579.9	Measured	0.26	Calculated	233.7	Measured	0.105	Calculated	352.1	Measured	0.158	Measured	2228.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	20	1	225	611.3	Measured	0.276	Calculated	232.3	Measured	0.105	Calculated	354.4	Measured	0.16	Measured	2215.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	21	1	225	563	Measured	0.255	Calculated	231.2	Measured	0.105	Calculated	350.5	Measured	0.159	Measured	2204.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	22	1	225	561.9	Measured	0.255	Calculated	230.7	Measured	0.105	Calculated	352	Measured	0.16	Measured	2199.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/19/2025	23	1	225	562	Measured	0.255	Calculated	230.8	Measured	0.105	Calculated	354.3	Measured	0.161	Measured	2200.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	0	1	225	546.4	Measured	0.248	Calculated	231.1	Measured	0.105	Calculated	354.7	Measured	0.161	Measured	2203.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	1	1	225	559.9	Measured	0.255	Calculated	230.6	Measured	0.105	Calculated	351.8	Measured	0.16	Measured	2199	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	2	1	225	624.6	Measured	0.284	Calculated	230.8	Measured	0.105	Calculated	349.8	Measured	0.159	Measured	2200.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	3	1	225	617.1	Measured	0.283	Calculated	228.8	Measured	0.105	Calculated	344.7	Measured	0.158	Measured	2181.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	4	1	225	573.4	Measured	0.264	Calculated	227.9	Measured	0.105	Calculated	341.1	Measured	0.157	Measured	2172.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	5	1	225	524.4	Measured	0.239	Calculated	229.8	Measured	0.105	Calculated	348.4	Measured	0.159	Measured	2191.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	6	1	225	531	Measured	0.243	Calculated	228.9	Measured	0.105	Calculated	358	Measured	0.164	Measured	2182.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	7	1	224	567.4	Measured	0.261	Calculated	227.8	Measured	0.105	Calculated	358.4	Measured	0.165	Measured	2172.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	8	1	225	563.7	Measured	0.259	Calculated	228	Measured	0.105	Calculated	356.5	Measured	0.164	Measured	2173.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	9	1	225	547.8	Measured	0.253	Calculated	227.2	Measured	0.105	Calculated	350.9	Measured	0.162	Measured	2165.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	10	1	225	575.5	Measured	0.265	Calculated	227.5	Measured	0.105	Calculated	353.6	Measured	0.163	Measured	2169.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	11	1	225	568.2	Measured	0.259	Calculated	229.9	Measured	0.105	Calculated	348.5	Measured	0.159	Measured	2191.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	12	1	225	573.7	Measured	0.261	Calculated	230.2	Measured	0.105	Calculated	353.4	Measured	0.161	Measured	2195.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	13	1	225	570.1	Measured	0.26	Calculated	230	Measured	0.105	Calculated	355.2	Measured	0.162	Measured	2192.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	14	1	225	569.7	Measured	0.259	Calculated	231	Measured	0.105	Calculated	361.1	Measured	0.164	Measured	2202.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	15	1	225	552.5	Measured	0.25	Calculated	231.9	Measured	0.105	Calculated	360.4	Measured	0.163	Measured	2210.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	16	1	225	564.7	Measured	0.256	Calculated	231	Measured	0.105	Calculated	356.7	Measured	0.162	Measured	2202	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	17	1	225	564.7	Measured	0.258	Calculated	229.6	Measured	0.105	Calculated	359.1	Measured	0.164	Measured	2189.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	18	1	225	578.6	Measured	0.265	Calculated	229.2	Measured	0.105	Calculated	354	Measured	0.162	Measured	2185.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	19	1	225	569.1	Measured	0.256	Calculated	232.8	Measured	0.105	Calculated	348.5	Measured	0.157	Measured	2219.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	20	1	225	577.8	Measured	0.26	Calculated	232.8	Measured	0.105	Calculated	350.8	Measured	0.158	Measured	2220	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	21	1	225	577.5	Measured	0.258	Calculated	234.4	Measured	0.105	Calculated	355.3	Measured	0.159	Measured	2234.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	22	1	225	578.1	Measured	0.257	Calculated	236.1	Measured	0.105	Calculated	355.7	Measured	0.158	Measured	2251.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/20/2025	23	1	225	691.7	Measured	0.308	Calculated	235.9	Measured	0.105	Calculated	355.4	Measured	0.158	Measured	2249.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	0	1	225	707.8	Measured	0.313	Calculated	237.3	Measured	0.105	Calculated	352.9	Measured	0.156	Measured	2262.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	1	1	225	640.9	Measured	0.286	Calculated	235	Measured	0.105	Calculated	354	Measured	0.158	Measured	2240.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	2	1	225	574.1	Measured	0.254	Calculated	236.9	Measured	0.105	Calculated	350.2	Measured	0.155	Measured	2259.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	3	1	225	566.1	Measured	0.251	Calculated	236.8	Measured	0.105	Calculated	349.9	Measured	0.155	Measured	2257.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	4	1	224	585	Measured	0.263	Calculated	233.6	Measured	0.105	Calculated	334.1	Measured	0.15	Measured	2227.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/21/2025	5	1	225	552.8	Measured	0.244	Calculated	237.5	Measured	0.105	Calculated	339.7	Measured	0.15	Measured	2264.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	6	1	225	555.1	Measured	0.244	Calculated	238.2	Measured	0.105	Calculated	349.8	Measured	0.154	Measured	2271.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	7	1	225	588.6	Measured	0.258	Calculated	239.3	Measured	0.105	Calculated	349.1	Measured	0.153	Measured	2282	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	8	1	224	606.9	Measured	0.267	Calculated	238.5	Measured	0.105	Calculated	329.7	Measured	0.145	Measured	2273.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	9	1	224	568.9	Measured	0.249	Calculated	239.7	Measured	0.105	Calculated	331.4	Measured	0.145	Measured	2285.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	10	1	225	582.5	Measured	0.255	Calculated	240	Measured	0.105	Calculated	334.1	Measured	0.146	Measured	2288.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	11	1	225	586	Measured	0.257	Calculated	239.4	Measured	0.105	Calculated	333.3	Measured	0.146	Measured	2282.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	12	1	225	580.9	Measured	0.255	Calculated	238.5	Measured	0.105	Calculated	334.3	Measured	0.147	Measured	2274.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	13	1	225	584.7	Measured	0.256	Calculated	239.2	Measured	0.105	Calculated	342	Measured	0.15	Measured	2280.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	14	1	224	589.7	Measured	0.259	Calculated	238.6	Measured	0.105	Calculated	339	Measured	0.149	Measured	2274.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	15	1	225	599.8	Measured	0.263	Calculated	239.6	Measured	0.105	Calculated	338.1	Measured	0.148	Measured	2284.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	16	1	225	609.9	Measured	0.268	Calculated	238.2	Measured	0.105	Calculated	324.8	Measured	0.143	Measured	2271.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	17	1	225	579.4	Measured	0.256	Calculated	237.7	Measured	0.105	Calculated	319.6	Measured	0.141	Measured	2266.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	18	1	225	581.4	Measured	0.256	Calculated	238	Measured	0.105	Calculated	322.3	Measured	0.142	Measured	2269.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	19	1	225	588.2	Measured	0.257	Calculated	239.7	Measured	0.105	Calculated	317.7	Measured	0.139	Measured	2285.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	20	1	225	589.1	Measured	0.257	Calculated	240.1	Measured	0.105	Calculated	320.5	Measured	0.14	Measured	2289.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	21	1	224	587.7	Measured	0.258	Calculated	239.2	Measured	0.105	Calculated	332.9	Measured	0.146	Measured	2280.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	22	1	225	586.3	Measured	0.257	Calculated	239.3	Measured	0.105	Calculated	335.5	Measured	0.147	Measured	2282.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/21/2025	23	1	225	602.1	Measured	0.264	Calculated	239.3	Measured	0.105	Calculated	340	Measured	0.149	Measured	2281.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	0	1	225	606	Measured	0.266	Calculated	238.6	Measured	0.105	Calculated	332.1	Measured	0.146	Measured	2274.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	1	1	225	617.3	Measured	0.271	Calculated	238.8	Measured	0.105	Calculated	330.2	Measured	0.145	Measured	2277.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	2	1	224	585.9	Measured	0.258	Calculated	238.2	Measured	0.105	Calculated	329.4	Measured	0.145	Measured	2271.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	3	1	225	570.3	Measured	0.249	Calculated	240.2	Measured	0.105	Calculated	336.7	Measured	0.147	Measured	2290.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	4	1	225	592.3	Measured	0.262	Calculated	237.1	Measured	0.105	Calculated	332.4	Measured	0.147	Measured	2261.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	5	1	225	677.9	Measured	0.299	Calculated	237.6	Measured	0.105	Calculated	335.2	Measured	0.148	Measured	2265	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	6	1	225	653.5	Measured	0.288	Calculated	238.2	Measured	0.105	Calculated	336.2	Measured	0.148	Measured	2271.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	7	1	225	597	Measured	0.262	Calculated	238.9	Measured	0.105	Calculated	332.6	Measured	0.146	Measured	2278.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	8	1	225	580.7	Measured	0.254	Calculated	239.4	Measured	0.105	Calculated	331	Measured	0.145	Measured	2282.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	9	1	225	625.9	Measured	0.276	Calculated	237.9	Measured	0.105	Calculated	326.7	Measured	0.144	Measured	2268.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	10	1	225	634.9	Measured	0.282	Calculated	236	Measured	0.105	Calculated	324	Measured	0.144	Measured	2250.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	11	1	225	586.8	Measured	0.258	Calculated	238.6	Measured	0.105	Calculated	325.3	Measured	0.143	Measured	2274.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	12	1	225	594.9	Measured	0.262	Calculated	238.1	Measured	0.105	Calculated	317.8	Measured	0.14	Measured	2270.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	13	1	225	589.2	Measured	0.261	Calculated	236.6	Measured	0.105	Calculated	322.6	Measured	0.143	Measured	2255.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	14	1	224	574.2	Measured	0.254	Calculated	237.4	Measured	0.105	Calculated	332.7	Measured	0.147	Measured	2263.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	15	1	225	557.8	Measured	0.248	Calculated	236.2	Measured	0.105	Calculated	328.8	Measured	0.146	Measured	2251.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	16	1	225	571.4	Measured	0.254	Calculated	235.5	Measured	0.105	Calculated	330.1	Measured	0.147	Measured	2245.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	17	1	225	587.3	Measured	0.261	Calculated	235.8	Measured	0.105	Calculated	326	Measured	0.145	Measured	2248.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	18	1	225	589.8	Measured	0.261	Calculated	237.1	Measured	0.105	Calculated	327.7	Measured	0.145	Measured	2260.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	19	1	225	587.5	Measured	0.259	Calculated	237.7	Measured	0.105	Calculated	330.9	Measured	0.146	Measured	2266.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	20	1	225	588.3	Measured	0.26	Calculated	237.4	Measured	0.105	Calculated	339.6	Measured	0.15	Measured	2263.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	21	1	225	580.6	Measured	0.257	Calculated	236.9	Measured	0.105	Calculated	338.8	Measured	0.15	Measured	2258.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	22	1	225	581.9	Measured	0.259	Calculated	235.8	Measured	0.105	Calculated	335	Measured	0.149	Measured	2248	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/22/2025	23	1	224	684.9	Measured	0.306	Calculated	234.6	Measured	0.105	Calculated	337.7	Measured	0.151	Measured	2236.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	0	1	225	842.6	Measured	0.376	Calculated	235.1	Measured	0.105	Calculated	340.7	Measured	0.152	Measured	2241.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	1	1	225	647.3	Measured	0.29	Calculated	234.5	Measured	0.105	Calculated	337.6	Measured	0.151	Measured	2235.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	2	1	225	593.8	Measured	0.264	Calculated	235.9	Measured	0.105	Calculated	332.9	Measured	0.148	Measured	2249.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	3	1	225	592.4	Measured	0.264	Calculated	235.4	Measured	0.105	Calculated	341.2	Measured	0.152	Measured	2244.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	4	1	225	562	Measured	0.253	Calculated	232.9	Measured	0.105	Calculated	333.2	Measured	0.15	Measured	2221	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	5	1	224	467.5	Measured	0.208	Calculated	235.4	Measured	0.105	Calculated	334.4	Measured	0.149	Measured	2244.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	6	1	224	522.3	Measured	0.231	Calculated	237.5	Measured	0.105	Calculated	337.5	Measured	0.149	Measured	2264.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	7	1	225	592.8	Measured	0.262	Calculated	237.4	Measured	0.105	Calculated	335	Measured	0.148	Measured	2263.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	8	1	225	597.4	Measured	0.265	Calculated	236.2	Measured	0.105	Calculated	340.1	Measured	0.151	Measured	2252.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	9	1	225	556.7	Measured	0.246	Calculated	237.4	Measured	0.105	Calculated	337.3	Measured	0.149	Measured	2263.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	10	1	225	580.9	Measured	0.257	Calculated	237.5	Measured	0.105	Calculated	337.4	Measured	0.149	Measured	2264.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	11	1	225	607.6	Measured	0.268	Calculated	237.8	Measured	0.105	Calculated	340.2	Measured	0.15	Measured	2267.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	12	1	224	587.7	Measured	0.259	Calculated	237.9	Measured	0.105	Calculated	340.2	Measured	0.15	Measured	2268.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	13	1	225	596	Measured	0.262	Calculated	238.9	Measured	0.105	Calculated	343.9	Measured	0.151	Measured	2277.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	14	1	225	619.7	Measured	0.273	Calculated	238.4	Measured	0.105	Calculated	338.8	Measured	0.149	Measured	2273.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	15	1	225	618.7	Measured	0.273	Calculated	237.9	Measured	0.105	Calculated	337.9	Measured	0.149	Measured	2267.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	16	1	225	561	Measured	0.248	Calculated	237.5	Measured	0.105	Calculated	339.7	Measured	0.15	Measured	2264.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	17	1	224	537.1	Measured	0.238	Calculated	237.1	Measured	0.105	Calculated	332.3	Measured	0.147	Measured	2260.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	18	1	225	574.9	Measured	0.255	Calculated	236	Measured	0.105	Calculated	326.3	Measured	0.145	Measured	2250.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	19	1	225	597.4	Measured	0.262	Calculated	239.3	Measured	0.105	Calculated	337.7	Measured	0.148	Measured	2281.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	20	1	225	589.6	Measured	0.26	Calculated	238	Measured	0.105	Calculated	329.1	Measured	0.145	Measured	2269.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	21	1	225	574.6	Measured	0.251	Calculated	240.4	Measured	0.105	Calculated	330	Measured	0.144	Measured	2291.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	22	1	225	583.4	Measured	0.256	Calculated	238.9	Measured	0.105	Calculated	339.4	Measured	0.149	Measured	2277.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/23/2025	23	1	225	604.2	Measured	0.266	Calculated	238.3	Measured	0.105	Calculated	343.1	Measured	0.151	Measured	2272.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	0	1	225	611	Measured	0.269	Calculated	238.2	Measured	0.105	Calculated	333.9	Measured	0.147	Measured	2271.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	1	1	225	594.9	Measured	0.26	Calculated	240.1	Measured	0.105	Calculated	334.2	Measured	0.146	Measured	2289.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	2	1	224	579.5	Measured	0.255	Calculated	238.2	Measured	0.105	Calculated	336.2	Measured	0.148	Measured	2271.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	3	1	224	590.2	Measured	0.259	Calculated	239	Measured	0.105	Calculated	335	Measured	0.147	Measured	2278.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	4	1	224	574.2	Measured	0.255	Calculated	236.2	Measured	0.105	Calculated	331.1	Measured	0.147	Measured	2252.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	5	1	225	582.3	Measured	0.256	Calculated	238.8	Measured	0.105	Calculated	341.6	Measured	0.15	Measured	2277	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	6	1	225	590.4	Measured	0.258	Calculated	239.8	Measured	0.105	Calculated	345.3	Measured	0.151	Measured	2286.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	7	1	225	599.4	Measured	0.262	Calculated	240.1	Measured	0.105	Calculated	343.5	Measured	0.15	Measured	2289.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	8	1	224	600.9	Measured	0.263	Calculated	239.8	Measured	0.105	Calculated	326.9	Measured	0.143	Measured	2286.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	9	1	225	599.2	Measured	0.263	Calculated	239.3	Measured	0.105	Calculated	326.3	Measured	0.143	Measured	2281.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	10	1	225	594	Measured	0.261	Calculated	238.9	Measured	0.105	Calculated	330.3	Measured	0.145	Measured	2277.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	11	1	225	817.3	Measured	0.36	Calculated	237.9	Measured	0.105	Calculated	340.3	Measured	0.15	Measured	2268.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	12	1	224	802.9	Measured	0.354	Calculated	237.6	Measured	0.105	Calculated	346.7	Measured	0.153	Measured	2265.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	13	1	225	680	Measured	0.301	Calculated	237.3	Measured	0.105	Calculated	337.2	Measured	0.149	Measured	2262.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	14	1	225	553.3	Measured	0.247	Calculated	235.2	Measured	0.105	Calculated	329.7	Measured	0.147	Measured	2242.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	15	1	225	561.9	Measured	0.25	Calculated	235.6	Measured	0.105	Calculated	330.3	Measured	0.147	Measured	2246.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	16	1	225	569.7	Measured	0.255	Calculated	234.5	Measured	0.105	Calculated	319.7	Measured	0.143	Measured	2235.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	17	1	224	576.4	Measured	0.258	Calculated	233.9	Measured	0.105	Calculated	316.7	Measured	0.142	Measured	2230.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	18	1	225	584.9	Measured	0.262	Calculated	233.8	Measured	0.105	Calculated	318.8	Measured	0.143	Measured	2229.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/24/2025	19	1	225	585.6	Measured	0.26	Calculated	236.1	Measured	0.105	Calculated	315.2	Measured	0.14	Measured	2251.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	20	1	225	628.2	Measured	0.279	Calculated	236.5	Measured	0.105	Calculated	320.3	Measured	0.142	Measured	2255.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	21	1	225	606.7	Measured	0.27	Calculated	235.7	Measured	0.105	Calculated	328.1	Measured	0.146	Measured	2247.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	22	1	225	619.8	Measured	0.277	Calculated	234.9	Measured	0.105	Calculated	327	Measured	0.146	Measured	2239.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/24/2025	23	1	224	840	Measured	0.375	Calculated	235.2	Measured	0.105	Calculated	322.9	Measured	0.144	Measured	2242.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	0	1	225	852.9	Measured	0.378	Calculated	236.5	Measured	0.105	Calculated	345	Measured	0.153	Measured	2254.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	1	1	225	606.5	Measured	0.269	Calculated	236.3	Measured	0.105	Calculated	331.3	Measured	0.147	Measured	2253.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	2	1	225	570.8	Measured	0.252	Calculated	237.5	Measured	0.105	Calculated	326	Measured	0.144	Measured	2264.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	3	1	225	521.2	Measured	0.231	Calculated	236.3	Measured	0.105	Calculated	329	Measured	0.146	Measured	2253.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	4	1	225	547.1	Measured	0.245	Calculated	234.3	Measured	0.105	Calculated	323.9	Measured	0.145	Measured	2234.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	5	1	224	560.9	Measured	0.249	Calculated	236.4	Measured	0.105	Calculated	326.9	Measured	0.145	Measured	2254.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	6	1	225	580.3	Measured	0.257	Calculated	237.2	Measured	0.105	Calculated	327.9	Measured	0.145	Measured	2261.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	7	1	225	592.6	Measured	0.261	Calculated	237.8	Measured	0.105	Calculated	324.2	Measured	0.143	Measured	2266.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	8	1	225	600.9	Measured	0.266	Calculated	237.1	Measured	0.105	Calculated	323.3	Measured	0.143	Measured	2260.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	9	1	225	567.5	Measured	0.251	Calculated	237	Measured	0.105	Calculated	323.2	Measured	0.143	Measured	2260.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	10	1	224	572.3	Measured	0.254	Calculated	236.6	Measured	0.105	Calculated	320.4	Measured	0.142	Measured	2256.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	11	1	225	681.1	Measured	0.304	Calculated	234.9	Measured	0.105	Calculated	324.7	Measured	0.145	Measured	2239.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	12	1	225	783.8	Measured	0.35	Calculated	234.8	Measured	0.105	Calculated	324.7	Measured	0.145	Measured	2239	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	13	1	224	742.9	Measured	0.333	Calculated	233.7	Measured	0.105	Calculated	316.4	Measured	0.142	Measured	2228.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	14	1	225	796.6	Measured	0.355	Calculated	235.4	Measured	0.105	Calculated	312	Measured	0.139	Measured	2244.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	15	1	225	839.9	Measured	0.376	Calculated	234	Measured	0.105	Calculated	319	Measured	0.143	Measured	2231	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	16	1	225	794	Measured	0.356	Calculated	234.2	Measured	0.105	Calculated	319.3	Measured	0.143	Measured	2233.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	17	1	224	647.1	Measured	0.289	Calculated	234.6	Measured	0.105	Calculated	311	Measured	0.139	Measured	2237.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	18	1	225	635.8	Measured	0.285	Calculated	234.3	Measured	0.105	Calculated	310.6	Measured	0.139	Measured	2234.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	19	1	225	630.8	Measured	0.281	Calculated	235.3	Measured	0.105	Calculated	316.4	Measured	0.141	Measured	2243.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	20	1	225	647.2	Measured	0.289	Calculated	234.9	Measured	0.105	Calculated	318	Measured	0.142	Measured	2239.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	21	1	225	673.3	Measured	0.301	Calculated	234.4	Measured	0.105	Calculated	319.6	Measured	0.143	Measured	2235	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	22	1	225	674.2	Measured	0.302	Calculated	234.3	Measured	0.105	Calculated	323.9	Measured	0.145	Measured	2234	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/25/2025	23	1	225	644.6	Measured	0.287	Calculated	235.6	Measured	0.105	Calculated	325.8	Measured	0.145	Measured	2246.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	0	1	225	585.1	Measured	0.261	Calculated	234.8	Measured	0.105	Calculated	320.2	Measured	0.143	Measured	2239.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	1	1	225	572.5	Measured	0.257	Calculated	234	Measured	0.105	Calculated	316.8	Measured	0.142	Measured	2231.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	2	1	224	459.9	Measured	0.207	Calculated	233.3	Measured	0.105	Calculated	313.6	Measured	0.141	Measured	2224.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	3	1	224	468.9	Measured	0.209	Calculated	234.9	Measured	0.105	Calculated	333.7	Measured	0.149	Measured	2239.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	4	1	225	507.3	Measured	0.229	Calculated	232.8	Measured	0.105	Calculated	317.4	Measured	0.143	Measured	2219.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	5	1	225	545.5	Measured	0.247	Calculated	231.6	Measured	0.105	Calculated	335.7	Measured	0.152	Measured	2208.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	6	1	225	555.6	Measured	0.249	Calculated	234	Measured	0.105	Calculated	343.5	Measured	0.154	Measured	2230.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	7	1	224	591.7	Measured	0.265	Calculated	234.3	Measured	0.105	Calculated	348.4	Measured	0.156	Measured	2233.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	8	1	225	569.3	Measured	0.257	Calculated	232.7	Measured	0.105	Calculated	346.1	Measured	0.156	Measured	2218.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	9	1	224	578.6	Measured	0.261	Calculated	232.2	Measured	0.105	Calculated	345.4	Measured	0.156	Measured	2214	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	10	1	224	577.6	Measured	0.263	Calculated	230.6	Measured	0.105	Calculated	340.8	Measured	0.155	Measured	2198.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	11	1	225	585.7	Measured	0.264	Calculated	232.5	Measured	0.105	Calculated	343.5	Measured	0.155	Measured	2216.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	12	1	225	937.9	Measured	0.42	Calculated	234.4	Measured	0.105	Calculated	362	Measured	0.162	Measured	2234.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	13	1	225	795.9	Measured	0.359	Calculated	232.8	Measured	0.105	Calculated	359.6	Measured	0.162	Measured	2219.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	14	1	225	622.5	Measured	0.278	Calculated	234.6	Measured	0.105	Calculated	357.8	Measured	0.16	Measured	2236.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	15	1	224	584.3	Measured	0.261	Calculated	234.5	Measured	0.105	Calculated	357.7	Measured	0.16	Measured	2235.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	16	1	225	577.4	Measured	0.258	Calculated	234.9	Measured	0.105	Calculated	347.2	Measured	0.155	Measured	2239.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	17	1	224	558	Measured	0.25	Calculated	234.4	Measured	0.105	Calculated	348.6	Measured	0.156	Measured	2234.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	18	1	225	513.8	Measured	0.229	Calculated	234.9	Measured	0.105	Calculated	342.7	Measured	0.153	Measured	2240.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	19	1	225	576.2	Measured	0.26	Calculated	232.7	Measured	0.105	Calculated	339.4	Measured	0.153	Measured	2218.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	20	1	225	576.5	Measured	0.256	Calculated	236.1	Measured	0.105	Calculated	335.4	Measured	0.149	Measured	2251.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	21	1	225	576.8	Measured	0.256	Calculated	236	Measured	0.105	Calculated	333	Measured	0.148	Measured	2249.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	22	1	224	583.4	Measured	0.261	Calculated	234.7	Measured	0.105	Calculated	340.2	Measured	0.152	Measured	2238.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/26/2025	23	1	225	582.5	Measured	0.26	Calculated	234.8	Measured	0.105	Calculated	340.3	Measured	0.152	Measured	2239	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	0	1	224	584.7	Measured	0.263	Calculated	233.6	Measured	0.105	Calculated	334.1	Measured	0.15	Measured	2227.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	1	1	225	585.4	Measured	0.262	Calculated	234.1	Measured	0.105	Calculated	334.8	Measured	0.15	Measured	2232.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	2	1	225	582.6	Measured	0.261	Calculated	233.7	Measured	0.105	Calculated	327.5	Measured	0.147	Measured	2228	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	3	1	224	577.7	Measured	0.257	Calculated	235.6	Measured	0.105	Calculated	332.5	Measured	0.148	Measured	2246.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	4	1	225	585.6	Measured	0.264	Calculated	232.6	Measured	0.105	Calculated	334.9	Measured	0.151	Measured	2218	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	5	1	224	565.9	Measured	0.254	Calculated	233.3	Measured	0.105	Calculated	338.1	Measured	0.152	Measured	2224.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	6	1	225	574.6	Measured	0.255	Calculated	236.1	Measured	0.105	Calculated	339.9	Measured	0.151	Measured	2250.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	7	1	225	575.3	Measured	0.26	Calculated	232.1	Measured	0.105	Calculated	338.5	Measured	0.153	Measured	2212.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	8	1	225	612.8	Measured	0.277	Calculated	231.8	Measured	0.105	Calculated	335.9	Measured	0.152	Measured	2209.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	9	1	224	612.6	Measured	0.277	Calculated	231.7	Measured	0.105	Calculated	329.2	Measured	0.149	Measured	2209.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	10	1	225	574.6	Measured	0.263	Calculated	229.3	Measured	0.105	Calculated	325.7	Measured	0.149	Measured	2186.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	11	1	224	565.9	Measured	0.257	Calculated	231.3	Measured	0.105	Calculated	324.2	Measured	0.147	Measured	2205.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	12	1	225	571.6	Measured	0.257	Calculated	233	Measured	0.105	Calculated	324.4	Measured	0.146	Measured	2221.8	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	13	1	225	565.6	Measured	0.257	Calculated	231.2	Measured	0.105	Calculated	330.7	Measured	0.15	Measured	2204.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	14	1	225	560.1	Measured	0.252	Calculated	232.9	Measured	0.105	Calculated	326.4	Measured	0.147	Measured	2220.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	15	1	224	550.2	Measured	0.248	Calculated	232.9	Measured	0.105	Calculated	333.1	Measured	0.15	Measured	2220.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	16	1	224	566.4	Measured	0.254	Calculated	234	Measured	0.105	Calculated	334.7	Measured	0.15	Measured	2231.4	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	17	1	224	597.1	Measured	0.268	Calculated	234.1	Measured	0.105	Calculated	334.8	Measured	0.15	Measured	2231.9	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	18	1	225	605.1	Measured	0.271	Calculated	234.4	Measured	0.105	Calculated	328.6	Measured	0.147	Measured	2235.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	19	1	226	575.7	Measured	0.256	Calculated	236.2	Measured	0.105	Calculated	331.1	Measured	0.147	Measured	2252.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	20	1	225	564	Measured	0.253	Calculated	234	Measured	0.105	Calculated	336.9	Measured	0.151	Measured	2231	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	21	1	224	565.5	Measured	0.256	Calculated	232.1	Measured	0.105	Calculated	336.4	Measured	0.152	Measured	2213.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	22	1	225	573.4	Measured	0.257	Calculated	233.8	Measured	0.105	Calculated	336.6	Measured	0.151	Measured	2229	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/27/2025	23	1	225	580.9	Measured	0.26	Calculated	234.6	Measured	0.105	Calculated	342.3	Measured	0.153	Measured	2237.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	0	1	225	570	Measured	0.26	Calculated	230.2	Measured	0.105	Calculated	340.3	Measured	0.155	Measured	2195.3	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	1	1	225	592.6	Measured	0.271	Calculated	229.7	Measured	0.105	Calculated	337.2	Measured	0.154	Measured	2189.7	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	2	1	224	579.9	Measured	0.267	Calculated	228.1	Measured	0.105	Calculated	328.5	Measured	0.151	Measured	2175.2	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	3	1	224	571.3	Measured	0.26	Calculated	230.8	Measured	0.105	Calculated	341.1	Measured	0.155	Measured	2200.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	4	1	225	561.2	Measured	0.259	Calculated	227	Measured	0.105	Calculated	339.7	Measured	0.157	Measured	2164	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	5	1	224	565.4	Measured	0.26	Calculated	228.3	Measured	0.105	Calculated	341.7	Measured	0.157	Measured	2176.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	6	1	225	560.7	Measured	0.258	Calculated	228.1	Measured	0.105	Calculated	345.7	Measured	0.159	Measured	2174.5	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	7	1	225	555.8	Measured	0.253	Calculated	230.7	Measured	0.105	Calculated	347.5	Measured	0.158	Measured	2199.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	8	1	225	549.4	Measured	0.25	Calculated	230.7	Measured	0.105	Calculated	349.8	Measured	0.159	Measured	2200.1	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/28/2025	9	1	225	565.3	Measured	0.257	Calculated	230.5	Measured	0.105	Calculated	351.7	Measured	0.16	Measured	2198	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	10	1	225	571.2	Measured	0.257	Calculated	233	Measured	0.105	Calculated	351	Measured	0.158	Measured	2221.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	11	1	225	579.6	Measured	0.262	Calculated	232.3	Measured	0.105	Calculated	352.2	Measured	0.159	Measured	2215.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	12	1	224	572.2	Measured	0.258	Calculated	232.5	Measured	0.105	Calculated	352.4	Measured	0.159	Measured	2216.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	13	1	225	581.7	Measured	0.264	Calculated	230.9	Measured	0.105	Calculated	356.7	Measured	0.162	Measured	2201.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	14	1	224	583.9	Measured	0.265	Calculated	230.9	Measured	0.105	Calculated	356.6	Measured	0.162	Measured	2201.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	15	1	224	583.7	Measured	0.268	Calculated	228.8	Measured	0.105	Calculated	349	Measured	0.16	Measured	2181.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	16	1	225	562.7	Measured	0.258	Calculated	229.1	Measured	0.105	Calculated	351.7	Measured	0.161	Measured	2184.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	17	1	225	549.2	Measured	0.253	Calculated	227.3	Measured	0.105	Calculated	357.7	Measured	0.165	Measured	2167.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	18	1	225	572	Measured	0.263	Calculated	228.2	Measured	0.105	Calculated	356.8	Measured	0.164	Measured	2175.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	19	1	225	562.8	Measured	0.259	Calculated	227.8	Measured	0.105	Calculated	356.3	Measured	0.164	Measured	2172.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	20	1	224	562.8	Measured	0.26	Calculated	227.2	Measured	0.105	Calculated	359.7	Measured	0.166	Measured	2166.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	21	1	224	551	Measured	0.254	Calculated	227.5	Measured	0.105	Calculated	342.8	Measured	0.158	Measured	2169.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	22	1	225	574.1	Measured	0.261	Calculated	231.1	Measured	0.105	Calculated	350.3	Measured	0.159	Measured	2203.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/28/2025	23	1	225	581.4	Measured	0.264	Calculated	230.9	Measured	0.105	Calculated	352.2	Measured	0.16	Measured	2201.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	0	1	225	571.3	Measured	0.259	Calculated	231.6	Measured	0.105	Calculated	357.8	Measured	0.162	Measured	2208.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	1	1	225	720.6	Measured	0.327	Calculated	231.5	Measured	0.105	Calculated	359.7	Measured	0.163	Measured	2207	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	2	1	224	835.4	Measured	0.38	Calculated	230.7	Measured	0.105	Calculated	365.2	Measured	0.166	Measured	2199.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	3	1	225	614.1	Measured	0.277	Calculated	232.2	Measured	0.105	Calculated	369.8	Measured	0.167	Measured	2214.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	4	1	225	565.2	Measured	0.259	Calculated	229	Measured	0.105	Calculated	355.9	Measured	0.163	Measured	2183.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	5	1	224	569.5	Measured	0.259	Calculated	230.7	Measured	0.105	Calculated	362.9	Measured	0.165	Measured	2199.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	6	1	225	606.6	Measured	0.276	Calculated	230.3	Measured	0.105	Calculated	364.5	Measured	0.166	Measured	2195.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	7	1	225	672	Measured	0.302	Calculated	233.6	Measured	0.105	Calculated	365.3	Measured	0.164	Measured	2227.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	8	1	225	796.9	Measured	0.361	Calculated	231.6	Measured	0.105	Calculated	368.8	Measured	0.167	Measured	2208.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	9	1	224	658.7	Measured	0.294	Calculated	234.6	Measured	0.105	Calculated	366.9	Measured	0.164	Measured	2237	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	10	1	225	644.2	Measured	0.288	Calculated	234.6	Measured	0.105	Calculated	364.6	Measured	0.163	Measured	2236.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	11	1	224	629.6	Measured	0.281	Calculated	234.9	Measured	0.105	Calculated	358.4	Measured	0.16	Measured	2240.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	12	1	225	620.4	Measured	0.278	Calculated	234.4	Measured	0.105	Calculated	353.1	Measured	0.158	Measured	2235	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	13	1	225	623.1	Measured	0.277	Calculated	236.1	Measured	0.105	Calculated	353.5	Measured	0.157	Measured	2251.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	14	1	225	631.8	Measured	0.281	Calculated	235.8	Measured	0.105	Calculated	353	Measured	0.157	Measured	2248.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	15	1	225	654.6	Measured	0.291	Calculated	236.3	Measured	0.105	Calculated	351.5	Measured	0.156	Measured	2252.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	16	1	225	637.1	Measured	0.287	Calculated	233.1	Measured	0.105	Calculated	340	Measured	0.153	Measured	2222.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	17	1	225	621.4	Measured	0.278	Calculated	234.1	Measured	0.105	Calculated	334.8	Measured	0.15	Measured	2232.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	18	1	225	610.3	Measured	0.274	Calculated	233.3	Measured	0.105	Calculated	331.5	Measured	0.149	Measured	2224.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	19	1	225	623.8	Measured	0.28	Calculated	233.7	Measured	0.105	Calculated	334.2	Measured	0.15	Measured	2228.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	20	1	225	625.7	Measured	0.279	Calculated	235.3	Measured	0.105	Calculated	334.3	Measured	0.149	Measured	2243.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	21	1	225	613.2	Measured	0.273	Calculated	236	Measured	0.105	Calculated	342	Measured	0.152	Measured	2250.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	22	1	225	615.3	Measured	0.275	Calculated	235	Measured	0.105	Calculated	336.1	Measured	0.15	Measured	2240.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/29/2025	23	1	225	646.5	Measured	0.288	Calculated	235.8	Measured	0.105	Calculated	337.2	Measured	0.15	Measured	2248.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	0	1	224	652.8	Measured	0.294	Calculated	233.1	Measured	0.105	Calculated	333.3	Measured	0.15	Measured	2222.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	1	1	225	628	Measured	0.28	Calculated	234.9	Measured	0.105	Calculated	327	Measured	0.146	Measured	2239.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	2	1	225	615.9	Measured	0.275	Calculated	235.2	Measured	0.105	Calculated	329.7	Measured	0.147	Measured	2242.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	3	1	224	609.6	Measured	0.273	Calculated	233.9	Measured	0.105	Calculated	327.9	Measured	0.147	Measured	2230.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	4	1	225	599.7	Measured	0.27	Calculated	233.1	Measured	0.105	Calculated	328.9	Measured	0.148	Measured	2222.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	5	1	225	613.1	Measured	0.275	Calculated	233.4	Measured	0.105	Calculated	333.9	Measured	0.15	Measured	2225.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	6	1	225	622.4	Measured	0.279	Calculated	234.3	Measured	0.105	Calculated	330.7	Measured	0.148	Measured	2234.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	7	1	224	631.2	Measured	0.283	Calculated	233.9	Measured	0.105	Calculated	330	Measured	0.148	Measured	2229.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	8	1	225	623.1	Measured	0.279	Calculated	234.1	Measured	0.105	Calculated	332.6	Measured	0.149	Measured	2232.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	9	1	224	620.6	Measured	0.278	Calculated	234.3	Measured	0.105	Calculated	332.9	Measured	0.149	Measured	2234.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	10	1	225	617.5	Measured	0.276	Calculated	234.9	Measured	0.105	Calculated	333.7	Measured	0.149	Measured	2239.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	11	1	225	619.7	Measured	0.277	Calculated	234.4	Measured	0.105	Calculated	330.8	Measured	0.148	Measured	2235.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	12	1	224	604.9	Measured	0.273	Calculated	232.4	Measured	0.105	Calculated	336.7	Measured	0.152	Measured	2215.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	13	1	225	603.4	Measured	0.272	Calculated	232.4	Measured	0.105	Calculated	336.9	Measured	0.152	Measured	2216.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	14	1	225	620.3	Measured	0.279	Calculated	233.3	Measured	0.105	Calculated	340.3	Measured	0.153	Measured	2224.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	15	1	225	617.8	Measured	0.279	Calculated	231.9	Measured	0.105	Calculated	336.1	Measured	0.152	Measured	2211	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	16	1	225	613.8	Measured	0.275	Calculated	234	Measured	0.105	Calculated	336.9	Measured	0.151	Measured	2230.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	17	1	225	618.7	Measured	0.279	Calculated	232.2	Measured	0.105	Calculated	341	Measured	0.154	Measured	2214.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	18	1	225	626.4	Measured	0.283	Calculated	232	Measured	0.105	Calculated	338.5	Measured	0.153	Measured	2212.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	19	1	225	622.7	Measured	0.281	Calculated	232.2	Measured	0.105	Calculated	336.5	Measured	0.152	Measured	2213.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	20	1	225	619.8	Measured	0.279	Calculated	233.1	Measured	0.105	Calculated	340	Measured	0.153	Measured	2222.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	21	1	224	617.4	Measured	0.279	Calculated	232.2	Measured	0.105	Calculated	340.9	Measured	0.154	Measured	2213.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	22	1	225	622.6	Measured	0.279	Calculated	234.4	Measured	0.105	Calculated	339.7	Measured	0.152	Measured	2234.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/30/2025	23	1	225	627.1	Measured	0.28	Calculated	234.5	Measured	0.105	Calculated	339.9	Measured	0.152	Measured	2236.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	0	1	225	620.9	Measured	0.28	Calculated	232.8	Measured	0.105	Calculated	339.7	Measured	0.153	Measured	2220.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	1	1	225	634.9	Measured	0.287	Calculated	231.9	Measured	0.105	Calculated	336.1	Measured	0.152	Measured	2211.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	2	1	225	625.6	Measured	0.285	Calculated	230.4	Measured	0.105	Calculated	327.4	Measured	0.149	Measured	2197.2	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	3	1	224	614.4	Measured	0.277	Calculated	232.4	Measured	0.105	Calculated	336.8	Measured	0.152	Measured	2215.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	4	1	225	619	Measured	0.281	Calculated	231	Measured	0.105	Calculated	339.2	Measured	0.154	Measured	2202.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	5	1	224	627.1	Measured	0.283	Calculated	232.1	Measured	0.105	Calculated	340.8	Measured	0.154	Measured	2212.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	6	1	225	621.1	Measured	0.281	Calculated	232	Measured	0.105	Calculated	345.2	Measured	0.156	Measured	2212.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	7	1	225	618.5	Measured	0.279	Calculated	232.4	Measured	0.105	Calculated	345.6	Measured	0.156	Measured	2215.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	8	1	225	623.5	Measured	0.281	Calculated	232.9	Measured	0.105	Calculated	346.5	Measured	0.156	Measured	2220.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	9	1	225	629.7	Measured	0.287	Calculated	230.2	Measured	0.105	Calculated	344.6	Measured	0.157	Measured	2194.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	10	1	224	627.6	Measured	0.286	Calculated	230.3	Measured	0.105	Calculated	340.3	Measured	0.155	Measured	2195.4	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	11	1	225	617.9	Measured	0.278	Calculated	232.8	Measured	0.105	Calculated	333	Measured	0.15	Measured	2219.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	12	1	224	615.5	Measured	0.278	Calculated	232.4	Measured	0.105	Calculated	343.4	Measured	0.155	Measured	2215.6	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	13	1	225	627	Measured	0.282	Calculated	233.3	Measured	0.105	Calculated	344.9	Measured	0.155	Measured	2224.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	14	1	225	620.6	Measured	0.282	Calculated	230.7	Measured	0.105	Calculated	347.5	Measured	0.158	Measured	2199.5	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	15	1	224	616.2	Measured	0.276	Calculated	233.7	Measured	0.105	Calculated	347.7	Measured	0.156	Measured	2228.7	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	16	1	225	628.7	Measured	0.282	Calculated	233.5	Measured	0.105	Calculated	345.2	Measured	0.155	Measured	2226.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	17	1	224	636.5	Measured	0.289	Calculated	231.1	Measured	0.105	Calculated	341.6	Measured	0.155	Measured	2203.9	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	18	1	225	616.9	Measured	0.278	Calculated	232.7	Measured	0.105	Calculated	339.4	Measured	0.153	Measured	2218.3	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	19	1	225	623.3	Measured	0.282	Calculated	232.2	Measured	0.105	Calculated	334.3	Measured	0.151	Measured	2213.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	20	1	224	611.4	Measured	0.277	Calculated	231.2	Measured	0.105	Calculated	332.9	Measured	0.151	Measured	2204.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	21	1	224	609.9	Measured	0.274	Calculated	233.4	Measured	0.105	Calculated	347.1	Measured	0.156	Measured	2225.1	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	12/31/2025	22	1	225	613.6	Measured	0.276	Calculated	233.4	Measured	0.105	Calculated	347.2	Measured	0.156	Measured	2225.8	Measured	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	1	12/31/2025	23	1	225	618.7	Measured	0.277	Calculated	234.5	Measured	0.105	Calculated	339.8	Measured	0.152	Measured	2235.6	Measured	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	0	1	225	620.5	MEASURI	0.28	CALC	232	MEASURI	0.105	CALC	336.3	MEASURI	0.152	MEASURI	2212.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	1	1	225	632.6	MEASURI	0.284	CALC	233.7	MEASURI	0.105	CALC	329.8	MEASURI	0.148	MEASURI	2228.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	2	1	224	633.4	MEASURI	0.284	CALC	233.6	MEASURI	0.105	CALC	329.6	MEASURI	0.148	MEASURI	2227.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	3	1	225	646.1	MEASURI	0.291	CALC	232.6	MEASURI	0.105	CALC	334.8	MEASURI	0.151	MEASURI	2217.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	4	1	225	625.4	MEASURI	0.286	CALC	229.6	MEASURI	0.105	CALC	330.6	MEASURI	0.151	MEASURI	2189.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	5	1	225	618	MEASURI	0.279	CALC	232.2	MEASURI	0.105	CALC	338.7	MEASURI	0.153	MEASURI	2213.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	6	1	224	619.2	MEASURI	0.28	CALC	232	MEASURI	0.105	CALC	338.4	MEASURI	0.153	MEASURI	2211.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	7	1	225	621.3	MEASURI	0.281	CALC	232.1	MEASURI	0.105	CALC	338.6	MEASURI	0.153	MEASURI	2213.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	8	1	225	621.8	MEASURI	0.281	CALC	232.1	MEASURI	0.105	CALC	336.3	MEASURI	0.152	MEASURI	2212.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	9	1	225	622.3	MEASURI	0.281	CALC	232.1	MEASURI	0.105	CALC	334.1	MEASURI	0.151	MEASURI	2212.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	10	1	225	631.7	MEASURI	0.285	CALC	232.3	MEASURI	0.105	CALC	330	MEASURI	0.149	MEASURI	2214.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	11	1	225	637.6	MEASURI	0.289	CALC	231.6	MEASURI	0.105	CALC	331.3	MEASURI	0.15	MEASURI	2208.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	12	1	225	640.1	MEASURI	0.287	CALC	233.9	MEASURI	0.105	CALC	332.3	MEASURI	0.149	MEASURI	2230.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	13	1	225	619.6	MEASURI	0.28	CALC	232.1	MEASURI	0.105	CALC	338.6	MEASURI	0.153	MEASURI	2213.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	14	1	225	597.8	MEASURI	0.27	CALC	231.9	MEASURI	0.105	CALC	340.5	MEASURI	0.154	MEASURI	2211.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	15	1	224	577.8	MEASURI	0.261	CALC	231.9	MEASURI	0.105	CALC	340.4	MEASURI	0.154	MEASURI	2210.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	16	1	225	571.1	MEASURI	0.256	CALC	233.5	MEASURI	0.105	CALC	334	MEASURI	0.15	MEASURI	2226.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	17	1	225	619	MEASURI	0.279	CALC	232.8	MEASURI	0.105	CALC	335.2	MEASURI	0.151	MEASURI	2220	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	18	1	225	614.9	MEASURI	0.277	CALC	232.6	MEASURI	0.105	CALC	334.9	MEASURI	0.151	MEASURI	2217.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	19	1	225	619.5	MEASURI	0.282	CALC	230.1	MEASURI	0.105	CALC	333.5	MEASURI	0.152	MEASURI	2194.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	20	1	224	628.5	MEASURI	0.287	CALC	230	MEASURI	0.105	CALC	329	MEASURI	0.15	MEASURI	2193.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	21	1	225	622.8	MEASURI	0.28	CALC	233.1	MEASURI	0.105	CALC	342.3	MEASURI	0.154	MEASURI	2223	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	22	1	225	620.8	MEASURI	0.281	CALC	231.9	MEASURI	0.105	CALC	345	MEASURI	0.156	MEASURI	2211.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/1/2026	23	1	224	607.1	MEASURI	0.275	CALC	231.4	MEASURI	0.105	CALC	339.8	MEASURI	0.154	MEASURI	2206.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	0	1	225	614	MEASURI	0.277	CALC	232.7	MEASURI	0.105	CALC	332.8	MEASURI	0.15	MEASURI	2218.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	1	1	225	622.5	MEASURI	0.281	CALC	232.6	MEASURI	0.105	CALC	332.7	MEASURI	0.15	MEASURI	2217.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	2	1	226	638.2	MEASURI	0.285	CALC	234.6	MEASURI	0.105	CALC	328.8	MEASURI	0.147	MEASURI	2236.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	3	1	225	630.1	MEASURI	0.284	CALC	233	MEASURI	0.105	CALC	340	MEASURI	0.153	MEASURI	2222	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	4	1	224	608.7	MEASURI	0.278	CALC	229.3	MEASURI	0.105	CALC	332.3	MEASURI	0.152	MEASURI	2186.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	5	1	225	592.9	MEASURI	0.269	CALC	231.1	MEASURI	0.105	CALC	337.2	MEASURI	0.153	MEASURI	2203.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	6	1	224	592.6	MEASURI	0.27	CALC	230.5	MEASURI	0.105	CALC	342.9	MEASURI	0.156	MEASURI	2198.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	7	1	225	619.1	MEASURI	0.28	CALC	232.2	MEASURI	0.105	CALC	345.3	MEASURI	0.156	MEASURI	2213.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	8	1	225	639.3	MEASURI	0.29	CALC	231	MEASURI	0.105	CALC	336.9	MEASURI	0.153	MEASURI	2202.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	9	1	225	628.1	MEASURI	0.286	CALC	230.7	MEASURI	0.105	CALC	332.2	MEASURI	0.151	MEASURI	2199.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	10	1	224	617.4	MEASURI	0.279	CALC	232.2	MEASURI	0.105	CALC	334.4	MEASURI	0.151	MEASURI	2214.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	11	1	225	622.2	MEASURI	0.282	CALC	231.4	MEASURI	0.105	CALC	341.9	MEASURI	0.155	MEASURI	2205.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	12	1	225	605.9	MEASURI	0.274	CALC	231.8	MEASURI	0.105	CALC	351.5	MEASURI	0.159	MEASURI	2210.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	13	1	225	616.1	MEASURI	0.276	CALC	233.7	MEASURI	0.105	CALC	354.3	MEASURI	0.159	MEASURI	2228.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	14	1	225	616.5	MEASURI	0.277	CALC	233.6	MEASURI	0.105	CALC	354.2	MEASURI	0.159	MEASURI	2227.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	15	1	224	563.9	MEASURI	0.255	CALC	232	MEASURI	0.105	CALC	349.4	MEASURI	0.158	MEASURI	2211.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	16	1	225	593.1	MEASURI	0.268	CALC	232.3	MEASURI	0.105	CALC	343.4	MEASURI	0.155	MEASURI	2215.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	17	1	225	604.3	MEASURI	0.274	CALC	231	MEASURI	0.105	CALC	339.2	MEASURI	0.154	MEASURI	2202.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	18	1	224	603.8	MEASURI	0.272	CALC	233	MEASURI	0.105	CALC	335.5	MEASURI	0.151	MEASURI	2221.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	19	1	225	626.3	MEASURI	0.281	CALC	233.8	MEASURI	0.105	CALC	336.6	MEASURI	0.151	MEASURI	2229.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	20	1	225	641.4	MEASURI	0.287	CALC	234	MEASURI	0.105	CALC	332.5	MEASURI	0.149	MEASURI	2231.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	21	1	224	633.1	MEASURI	0.284	CALC	233.5	MEASURI	0.105	CALC	345.1	MEASURI	0.155	MEASURI	2226.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	22	1	225	628	MEASURI	0.281	CALC	234	MEASURI	0.105	CALC	343.6	MEASURI	0.154	MEASURI	2231.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/2/2026	23	1	225	630.6	MEASURI	0.284	CALC	233	MEASURI	0.105	CALC	337.7	MEASURI	0.152	MEASURI	2221.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	0	1	225	635.2	MEASURI	0.286	CALC	233.2	MEASURI	0.105	CALC	333.5	MEASURI	0.15	MEASURI	2223.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	1	1	224	476.2	MEASURI	0.215	CALC	232.4	MEASURI	0.105	CALC	325.8	MEASURI	0.147	MEASURI	2216.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	2	1	225	323.3	MEASURI	0.146	CALC	232.5	MEASURI	0.105	CALC	319.2	MEASURI	0.144	MEASURI	2216.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	3	1	225	295.5	MEASURI	0.133	CALC	233.7	MEASURI	0.105	CALC	318.7	MEASURI	0.143	MEASURI	2228.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	4	1	225	275.1	MEASURI	0.125	CALC	231.7	MEASURI	0.105	CALC	311.5	MEASURI	0.141	MEASURI	2209.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	5	1	225	298.9	MEASURI	0.135	CALC	232.5	MEASURI	0.105	CALC	319.3	MEASURI	0.144	MEASURI	2217.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	6	1	225	290.5	MEASURI	0.131	CALC	232.3	MEASURI	0.105	CALC	319	MEASURI	0.144	MEASURI	2215.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	7	1	225	579.7	MEASURI	0.259	CALC	234.8	MEASURI	0.105	CALC	329	MEASURI	0.147	MEASURI	2238.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	8	1	213	636.6	MEASURI	0.301	CALC	221.6	MEASURI	0.105	CALC	306.4	MEASURI	0.145	MEASURI	2113.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	9	1	214	680.7	MEASURI	0.322	CALC	221.9	MEASURI	0.105	CALC	300.4	MEASURI	0.142	MEASURI	2115.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	10	1	213	642.2	MEASURI	0.302	CALC	222.8	MEASURI	0.105	CALC	295.3	MEASURI	0.139	MEASURI	2124.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	11	1	219	588.1	MEASURI	0.27	CALC	228.5	MEASURI	0.105	CALC	309.4	MEASURI	0.142	MEASURI	2178.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	12	1	224	620.7	MEASURI	0.277	CALC	234.8	MEASURI	0.105	CALC	326.9	MEASURI	0.146	MEASURI	2238.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	13	1	224	630.4	MEASURI	0.284	CALC	232.9	MEASURI	0.105	CALC	335.4	MEASURI	0.151	MEASURI	2221	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	14	1	224	641.4	MEASURI	0.286	CALC	235.1	MEASURI	0.105	CALC	340.7	MEASURI	0.152	MEASURI	2241.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	15	1	224	637.5	MEASURI	0.286	CALC	233.8	MEASURI	0.105	CALC	341.1	MEASURI	0.153	MEASURI	2229.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	16	1	224	645.2	MEASURI	0.29	CALC	233	MEASURI	0.105	CALC	335.4	MEASURI	0.151	MEASURI	2221.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	17	1	224	644.5	MEASURI	0.291	CALC	231.9	MEASURI	0.105	CALC	331.7	MEASURI	0.15	MEASURI	2211.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	18	1	224	634.5	MEASURI	0.285	CALC	233.4	MEASURI	0.105	CALC	329.4	MEASURI	0.148	MEASURI	2225.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	19	1	224	644.1	MEASURI	0.29	CALC	232.7	MEASURI	0.105	CALC	323.9	MEASURI	0.146	MEASURI	2218.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	20	1	224	644.3	MEASURI	0.29	CALC	232.8	MEASURI	0.105	CALC	326.3	MEASURI	0.147	MEASURI	2219.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	21	1	223	639.1	MEASURI	0.289	CALC	231.6	MEASURI	0.105	CALC	335.7	MEASURI	0.152	MEASURI	2208.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	22	1	224	636.7	MEASURI	0.287	CALC	232.4	MEASURI	0.105	CALC	336.9	MEASURI	0.152	MEASURI	2216.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/3/2026	23	1	224	645.2	MEASURI	0.291	CALC	232.6	MEASURI	0.105	CALC	345.9	MEASURI	0.156	MEASURI	2217.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	0	1	223	723.6	MEASURI	0.326	CALC	233	MEASURI	0.105	CALC	348.8	MEASURI	0.157	MEASURI	2221.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	1	1	224	598.8	MEASURI	0.27	CALC	232.7	MEASURI	0.105	CALC	343.9	MEASURI	0.155	MEASURI	2218.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	2	1	224	615.2	MEASURI	0.275	CALC	234.3	MEASURI	0.105	CALC	339.5	MEASURI	0.152	MEASURI	2233.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	3	1	224	652.6	MEASURI	0.294	CALC	233.1	MEASURI	0.105	CALC	342.3	MEASURI	0.154	MEASURI	2222.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	4	1	224	659.5	MEASURI	0.297	CALC	232.7	MEASURI	0.105	CALC	330.5	MEASURI	0.149	MEASURI	2218.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	5	1	224	690.5	MEASURI	0.311	CALC	233.1	MEASURI	0.105	CALC	335.6	MEASURI	0.151	MEASURI	2222.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	6	1	224	677.3	MEASURI	0.305	CALC	233.2	MEASURI	0.105	CALC	346.9	MEASURI	0.156	MEASURI	2223.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	7	1	224	625.6	MEASURI	0.279	CALC	234.9	MEASURI	0.105	CALC	347.2	MEASURI	0.155	MEASURI	2239.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	8	1	224	604	MEASURI	0.27	CALC	234.7	MEASURI	0.105	CALC	342.4	MEASURI	0.153	MEASURI	2237.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	9	1	223	604.2	MEASURI	0.272	CALC	232.7	MEASURI	0.105	CALC	344	MEASURI	0.155	MEASURI	2219.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	10	1	224	607.8	MEASURI	0.273	CALC	233.7	MEASURI	0.105	CALC	338.7	MEASURI	0.152	MEASURI	2228.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	11	1	224	605.9	MEASURI	0.271	CALC	234.5	MEASURI	0.105	CALC	333.1	MEASURI	0.149	MEASURI	2235.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	12	1	224	598.9	MEASURI	0.268	CALC	234.3

MI	J H Campb	1710	1	1/4/2026	13	1	224	609.2	MEASURI	0.273	CALC	233.8	MEASURI	0.105	CALC	338.8	MEASURI	0.152	MEASURI	2229	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	14	1	224	611.9	MEASURI	0.273	CALC	235.2	MEASURI	0.105	CALC	336.5	MEASURI	0.15	MEASURI	2243	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	15	1	224	607.7	MEASURI	0.271	CALC	235.4	MEASURI	0.105	CALC	336.7	MEASURI	0.15	MEASURI	2244.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	16	1	224	618.6	MEASURI	0.276	CALC	235.1	MEASURI	0.105	CALC	331.8	MEASURI	0.148	MEASURI	2241.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	17	1	223	621.8	MEASURI	0.28	CALC	232.6	MEASURI	0.105	CALC	323.7	MEASURI	0.146	MEASURI	2217.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	18	1	224	606.5	MEASURI	0.274	CALC	232.3	MEASURI	0.105	CALC	323.3	MEASURI	0.146	MEASURI	2214.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	19	1	224	603.4	MEASURI	0.271	CALC	233.1	MEASURI	0.105	CALC	333.4	MEASURI	0.15	MEASURI	2222.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	20	1	224	587.9	MEASURI	0.263	CALC	234.2	MEASURI	0.105	CALC	337.1	MEASURI	0.151	MEASURI	2232.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	21	1	223	587.4	MEASURI	0.266	CALC	231.7	MEASURI	0.105	CALC	329.1	MEASURI	0.149	MEASURI	2208.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	22	1	224	596.4	MEASURI	0.27	CALC	232	MEASURI	0.105	CALC	331.8	MEASURI	0.15	MEASURI	2211.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/4/2026	23	1	224	601.1	MEASURI	0.271	CALC	232.2	MEASURI	0.105	CALC	336.6	MEASURI	0.152	MEASURI	2214.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	0	1	223	583	MEASURI	0.266	CALC	230.2	MEASURI	0.105	CALC	335.9	MEASURI	0.153	MEASURI	2195.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	1	1	224	592.8	MEASURI	0.269	CALC	230.8	MEASURI	0.105	CALC	339	MEASURI	0.154	MEASURI	2201	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	2	1	224	567.8	MEASURI	0.257	CALC	231.7	MEASURI	0.105	CALC	335.8	MEASURI	0.152	MEASURI	2209.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	3	1	223	667.6	MEASURI	0.306	CALC	229	MEASURI	0.105	CALC	340.7	MEASURI	0.156	MEASURI	2183.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	4	1	224	628.8	MEASURI	0.29	CALC	227.1	MEASURI	0.105	CALC	335.6	MEASURI	0.155	MEASURI	2164.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	5	1	224	547.3	MEASURI	0.249	CALC	230.7	MEASURI	0.105	CALC	334.3	MEASURI	0.152	MEASURI	2199.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	6	1	224	571.5	MEASURI	0.26	CALC	230.4	MEASURI	0.105	CALC	338.3	MEASURI	0.154	MEASURI	2196.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	7	1	224	590.4	MEASURI	0.267	CALC	232.3	MEASURI	0.105	CALC	345.6	MEASURI	0.156	MEASURI	2215.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	8	1	224	604.6	MEASURI	0.271	CALC	234	MEASURI	0.105	CALC	352.5	MEASURI	0.158	MEASURI	2231	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	9	1	223	601.9	MEASURI	0.27	CALC	233.6	MEASURI	0.105	CALC	351.9	MEASURI	0.158	MEASURI	2227.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	10	1	224	609.7	MEASURI	0.276	CALC	231.3	MEASURI	0.105	CALC	346.2	MEASURI	0.157	MEASURI	2205.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	11	1	224	606	MEASURI	0.275	CALC	231.2	MEASURI	0.105	CALC	346.1	MEASURI	0.157	MEASURI	2204.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	12	1	224	613.8	MEASURI	0.279	CALC	230.9	MEASURI	0.105	CALC	343.4	MEASURI	0.156	MEASURI	2201.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	13	1	223	612.5	MEASURI	0.276	CALC	233	MEASURI	0.105	CALC	342.2	MEASURI	0.154	MEASURI	2221.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	14	1	224	613.8	MEASURI	0.27	CALC	238.4	MEASURI	0.105	CALC	340.9	MEASURI	0.15	MEASURI	2272.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	15	1	224	626.1	MEASURI	0.274	CALC	239.8	MEASURI	0.105	CALC	345.2	MEASURI	0.151	MEASURI	2286.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	16	1	224	614.6	MEASURI	0.269	CALC	239.6	MEASURI	0.105	CALC	344.9	MEASURI	0.151	MEASURI	2284.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	17	1	224	604.6	MEASURI	0.265	CALC	238.9	MEASURI	0.105	CALC	337.1	MEASURI	0.148	MEASURI	2277.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	18	1	223	593.9	MEASURI	0.261	CALC	238.3	MEASURI	0.105	CALC	329.4	MEASURI	0.145	MEASURI	2271.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	19	1	224	619.1	MEASURI	0.269	CALC	241.5	MEASURI	0.105	CALC	331.6	MEASURI	0.144	MEASURI	2302.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	20	1	224	612.6	MEASURI	0.264	CALC	243	MEASURI	0.105	CALC	324.4	MEASURI	0.14	MEASURI	2317.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	21	1	224	599.9	MEASURI	0.264	CALC	238.1	MEASURI	0.105	CALC	331.5	MEASURI	0.146	MEASURI	2270.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	22	1	224	609.1	MEASURI	0.268	CALC	238.8	MEASURI	0.105	CALC	339.3	MEASURI	0.149	MEASURI	2276.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/5/2026	23	1	224	634.6	MEASURI	0.279	CALC	238.1	MEASURI	0.105	CALC	338.3	MEASURI	0.149	MEASURI	2270.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	0	1	223	642	MEASURI	0.282	CALC	238.7	MEASURI	0.105	CALC	332.3	MEASURI	0.146	MEASURI	2276.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	1	1	224	622.1	MEASURI	0.273	CALC	238.9	MEASURI	0.105	CALC	337.1	MEASURI	0.148	MEASURI	2277.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	2	1	224	630.7	MEASURI	0.278	CALC	238.2	MEASURI	0.105	CALC	333.9	MEASURI	0.147	MEASURI	2271.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	3	1	224	652.9	MEASURI	0.288	CALC	237.6	MEASURI	0.105	CALC	357.9	MEASURI	0.158	MEASURI	2265.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	4	1	224	628	MEASURI	0.28	CALC	235.2	MEASURI	0.105	CALC	358.8	MEASURI	0.16	MEASURI	2242.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	5	1	224	633.7	MEASURI	0.281	CALC	236.2	MEASURI	0.105	CALC	362.7	MEASURI	0.161	MEASURI	2252.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	6	1	223	621.9	MEASURI	0.276	CALC	236.6	MEASURI	0.105	CALC	365.5	MEASURI	0.162	MEASURI	2256	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	7	1	224	604	MEASURI	0.267	CALC	236.9	MEASURI	0.105	CALC	368.1	MEASURI	0.163	MEASURI	2258.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	8	1	224	582.8	MEASURI	0.259	CALC	236.3	MEASURI	0.105	CALC	358.2	MEASURI	0.159	MEASURI	2252.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	9	1	223	592.1	MEASURI	0.262	CALC	236.7	MEASURI	0.105	CALC	354.4	MEASURI	0.157	MEASURI	2257.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	10	1	224	600.1	MEASURI	0.266	CALC	236.9	MEASURI	0.105	CALC	352.4	MEASURI	0.156	MEASURI	2259	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	11	1	224	629.5	MEASURI	0.281	CALC	235.1	MEASURI	0.105	CALC	347.5	MEASURI	0.155	MEASURI	2241.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	12	1	224	645	MEASURI	0.286	CALC	236.6	MEASURI	0.105	CALC	358.7	MEASURI	0.159	MEASURI	2255.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	13	1	224	626.9	MEASURI	0.278	CALC	236.5	MEASURI	0.105	CALC	351.8	MEASURI	0.156	MEASURI	2255.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	14	1	224	577.2	MEASURI	0.255	CALC	237.8	MEASURI	0.105	CALC	355.9	MEASURI	0.157	MEASURI	2267.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	15	1	224	560.9	MEASURI	0.247	CALC	238	MEASURI	0.105	CALC	354	MEASURI	0.156	MEASURI	2269.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	16	1	224	592.1	MEASURI	0.259	CALC	239.9	MEASURI	0.105	CALC	354.5	MEASURI	0.155	MEASURI	2287.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	17	1	223	615.9	MEASURI	0.269	CALC	240.3	MEASURI	0.105	CALC	348.3	MEASURI	0.152	MEASURI	2291.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	18	1	224	607.3	MEASURI	0.266	CALC	239.8	MEASURI	0.105	CALC	354.4	MEASURI	0.155	MEASURI	2286.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	19	1	224	621.6	MEASURI	0.271	CALC	240.5	MEASURI	0.105	CALC	355.4	MEASURI	0.155	MEASURI	2293.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	20	1	224	623.7	MEASURI	0.274	CALC	238.8	MEASURI	0.105	CALC	357.6	MEASURI	0.157	MEASURI	2277.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	21	1	223	626.9	MEASURI	0.275	CALC	238.7	MEASURI	0.105	CALC	352.8	MEASURI	0.155	MEASURI	2276.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	22	1	224	622.3	MEASURI	0.271	CALC	241.2	MEASURI	0.105	CALC	349.6	MEASURI	0.152	MEASURI	2300.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/6/2026	23	1	224	642.3	MEASURI	0.282	CALC	238.8	MEASURI	0.105	CALC	362	MEASURI	0.159	MEASURI	2276.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	0	1	224	794.9	MEASURI	0.349	CALC	239	MEASURI	0.105	CALC	369.2	MEASURI	0.162	MEASURI	2278.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	1	1	181	448.7	MEASURI	0.24	CALC	196.5	MEASURI	0.105	CALC	326	MEASURI	0.174	MEASURI	1873.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	2	1	217	610.4	MEASURI	0.274	CALC	233.5	MEASURI	0.105	CALC	320.6	MEASURI	0.144	MEASURI	2226.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	3	1	224	627.4	MEASURI	0.272	CALC	241.8	MEASURI	0.105	CALC	355.1	MEASURI	0.154	MEASURI	2305.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	4	1	224	609.7	MEASURI	0.265	CALC	241.4	MEASURI	0.105	CALC	359.1	MEASURI	0.156	MEASURI	2301.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	5	1	225	626.1	MEASURI	0.269	CALC	244.5	MEASURI	0.105	CALC	375.4	MEASURI	0.161	MEASURI	2331.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	6	1	225	782	MEASURI	0.335	CALC	244.5	MEASURI	0.105	CALC	377.6	MEASURI	0.162	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	7	1	225	629.5	MEASURI	0.27	CALC	244.9	MEASURI	0.105	CALC	366.6	MEASURI	0.157	MEASURI	2335	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	8	1	224	600.9	MEASURI	0.257	CALC	245.2	MEASURI	0.105	CALC	353.1	MEASURI	0.151	MEASURI	2338.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	9	1	225	624.4	MEASURI	0.267	CALC	245.2	MEASURI	0.105	CALC	360.1	MEASURI	0.154	MEASURI	2338.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	10	1	225	625.1	MEASURI	0.266	CALC	246.1	MEASURI	0.105	CALC	356.7	MEASURI	0.152	MEASURI	2346.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	11	1	224	624.4	MEASURI	0.268	CALC	244.1	MEASURI	0.105	CALC	356	MEASURI	0.153	MEASURI	2326.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	12	1	225	633.7	MEASURI	0.27	CALC	246	MEASURI	0.105	CALC	361.3	MEASURI	0.154	MEASURI	2345.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	13	1	224	632.9	MEASURI	0.271	CALC	244.6	MEASURI	0.105	CALC	370.8	MEASURI	0.159	MEASURI	2332.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	14	1	225	630.2	MEASURI	0.268	CALC	246.3	MEASURI	0.105	CALC	371	MEASURI	0.158	MEASURI	2348	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	15	1	225	634.7	MEASURI	0.271	CALC	245.6	MEASURI	0.105	CALC	372.3	MEASURI	0.159	MEASURI	2341.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	16	1	225	626.8	MEASURI	0.268	CALC	245	MEASURI	0.105	CALC	371.4	MEASURI	0.159	MEASURI	2335.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	17	1	225	635.1	MEASURI	0.273	CALC	244.1	MEASURI	0.105	CALC	353.7	MEASURI	0.152	MEASURI	2327.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	18	1	225	626.9	MEASURI	0.268	CALC	245.3	MEASURI	0.105	CALC	357.8	MEASURI	0.153	MEASURI	2338.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	19	1	225	624.7	MEASURI	0.268	CALC	244.9	MEASURI	0.105	CALC	350.2	MEASURI	0.15	MEASURI	2334.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	20	1	225	629.2	MEASURI	0.269	CALC	245.2	MEASURI	0.105	CALC	343.7	MEASURI	0.147	MEASURI	2338	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	21	1	224	624.1	MEASURI	0.268	CALC	244.6	MEASURI	0.105	CALC	361.5	MEASURI	0.155	MEASURI	2332.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	22	1	225	626.6	MEASURI	0.267	CALC	246.5	MEASURI	0.105	CALC	364.3	MEASURI	0.155	MEASURI	2350.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/7/2026	23	1	225	634.7	MEASURI	0.271	CALC	245.3	MEASURI	0.105	CALC	371.9	MEASURI	0.159	MEASURI	2338.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	0	1	224	628.8	MEASURI	0.27	CALC	244.4	MEASURI	0.105	CALC	361.2	MEASURI	0.155	MEASURI	2330.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	1	1	225	651.7	MEASURI	0.28	CALC	244.4	MEASURI	0.105	CALC	358.8	MEASURI	0.154	MEASURI	2330	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	2	1	224	612	MEASURI	0.262	CALC	244.7	MEASURI	0.

MI	J H Campb	1710	1	1/8/2026	3	1	225	620.8	MEASURI	0.264	CALC	246.5	MEASURI	0.105	CALC	350.2	MEASURI	0.149	MEASURI	2350.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	4	1	225	614.9	MEASURI	0.265	CALC	242.9	MEASURI	0.105	CALC	354.4	MEASURI	0.153	MEASURI	2316.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	5	1	225	637.4	MEASURI	0.273	CALC	244.7	MEASURI	0.105	CALC	364	MEASURI	0.156	MEASURI	2333.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	6	1	224	633.3	MEASURI	0.272	CALC	244.3	MEASURI	0.105	CALC	361.1	MEASURI	0.155	MEASURI	2329.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	7	1	225	635.2	MEASURI	0.271	CALC	245.7	MEASURI	0.105	CALC	365.5	MEASURI	0.156	MEASURI	2343.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	8	1	225	637.9	MEASURI	0.273	CALC	244.7	MEASURI	0.105	CALC	359.3	MEASURI	0.154	MEASURI	2333.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	9	1	225	637.7	MEASURI	0.273	CALC	244.7	MEASURI	0.105	CALC	352.3	MEASURI	0.151	MEASURI	2332.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	10	1	224	584.5	MEASURI	0.251	CALC	244.1	MEASURI	0.105	CALC	356	MEASURI	0.153	MEASURI	2326.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	11	1	225	613.9	MEASURI	0.261	CALC	246.6	MEASURI	0.105	CALC	350.3	MEASURI	0.149	MEASURI	2350.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	12	1	224	602.9	MEASURI	0.258	CALC	245.1	MEASURI	0.105	CALC	350.5	MEASURI	0.15	MEASURI	2336.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	13	1	225	607.4	MEASURI	0.259	CALC	245.5	MEASURI	0.105	CALC	360.5	MEASURI	0.154	MEASURI	2340.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	14	1	225	619.8	MEASURI	0.264	CALC	246	MEASURI	0.105	CALC	361.2	MEASURI	0.154	MEASURI	2345.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	15	1	225	614.8	MEASURI	0.262	CALC	245.8	MEASURI	0.105	CALC	358.6	MEASURI	0.153	MEASURI	2344	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	16	1	224	621.7	MEASURI	0.267	CALC	244.7	MEASURI	0.105	CALC	354.6	MEASURI	0.152	MEASURI	2332.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	17	1	225	621.1	MEASURI	0.267	CALC	243.6	MEASURI	0.105	CALC	355.3	MEASURI	0.153	MEASURI	2322.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	18	1	225	623.6	MEASURI	0.267	CALC	245.2	MEASURI	0.105	CALC	355.3	MEASURI	0.152	MEASURI	2337.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	19	1	225	629.5	MEASURI	0.27	CALC	244.7	MEASURI	0.105	CALC	366.3	MEASURI	0.157	MEASURI	2333.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	20	1	225	624.1	MEASURI	0.266	CALC	245.8	MEASURI	0.105	CALC	375	MEASURI	0.16	MEASURI	2344	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	21	1	224	620.3	MEASURI	0.266	CALC	244.8	MEASURI	0.105	CALC	366.5	MEASURI	0.157	MEASURI	2334.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	22	1	225	633.4	MEASURI	0.274	CALC	242.6	MEASURI	0.105	CALC	363.1	MEASURI	0.157	MEASURI	2312.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/8/2026	23	1	225	631.7	MEASURI	0.271	CALC	244.6	MEASURI	0.105	CALC	361.5	MEASURI	0.155	MEASURI	2332.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	0	1	224	658.9	MEASURI	0.284	CALC	243.7	MEASURI	0.105	CALC	369.4	MEASURI	0.159	MEASURI	2323.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	1	1	225	613.7	MEASURI	0.264	CALC	243.7	MEASURI	0.105	CALC	367.1	MEASURI	0.158	MEASURI	2323.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	2	1	225	616.9	MEASURI	0.265	CALC	244.5	MEASURI	0.105	CALC	366	MEASURI	0.157	MEASURI	2331.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	3	1	225	620.5	MEASURI	0.263	CALC	247.1	MEASURI	0.105	CALC	386.4	MEASURI	0.164	MEASURI	2356.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	4	1	225	627.6	MEASURI	0.268	CALC	245.6	MEASURI	0.105	CALC	379.4	MEASURI	0.162	MEASURI	2342	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	5	1	225	651.9	MEASURI	0.277	CALC	246.9	MEASURI	0.105	CALC	376.6	MEASURI	0.16	MEASURI	2354	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	6	1	224	640.4	MEASURI	0.273	CALC	246.4	MEASURI	0.105	CALC	373.5	MEASURI	0.159	MEASURI	2349.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	7	1	225	627.3	MEASURI	0.264	CALC	249.2	MEASURI	0.105	CALC	375.4	MEASURI	0.158	MEASURI	2375.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	8	1	225	619	MEASURI	0.269	CALC	240.9	MEASURI	0.105	CALC	349.2	MEASURI	0.152	MEASURI	2297.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	9	1	224	726.5	MEASURI	0.314	CALC	242.7	MEASURI	0.105	CALC	344.8	MEASURI	0.149	MEASURI	2314.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	10	1	225	664.2	MEASURI	0.282	CALC	247.3	MEASURI	0.105	CALC	346.6	MEASURI	0.147	MEASURI	2357.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	11	1	225	637.3	MEASURI	0.273	CALC	244.7	MEASURI	0.105	CALC	343	MEASURI	0.147	MEASURI	2333.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	12	1	224	625.6	MEASURI	0.267	CALC	246.1	MEASURI	0.105	CALC	335.6	MEASURI	0.143	MEASURI	2346.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	13	1	225	622.1	MEASURI	0.265	CALC	246.4	MEASURI	0.105	CALC	338.3	MEASURI	0.144	MEASURI	2349.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	14	1	225	626.2	MEASURI	0.265	CALC	247.7	MEASURI	0.105	CALC	337.8	MEASURI	0.143	MEASURI	2362	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	15	1	224	634.9	MEASURI	0.271	CALC	246	MEASURI	0.105	CALC	328.4	MEASURI	0.14	MEASURI	2345.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	16	1	225	646.6	MEASURI	0.275	CALC	246.2	MEASURI	0.105	CALC	326.3	MEASURI	0.139	MEASURI	2347.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	17	1	225	638.1	MEASURI	0.272	CALC	245.9	MEASURI	0.105	CALC	325.9	MEASURI	0.139	MEASURI	2344.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	18	1	225	644.6	MEASURI	0.275	CALC	245.7	MEASURI	0.105	CALC	328	MEASURI	0.14	MEASURI	2342.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	19	1	225	634	MEASURI	0.269	CALC	247	MEASURI	0.105	CALC	327.4	MEASURI	0.139	MEASURI	2355.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	20	1	225	640.6	MEASURI	0.272	CALC	247.3	MEASURI	0.105	CALC	337.2	MEASURI	0.143	MEASURI	2358.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	21	1	225	644.3	MEASURI	0.272	CALC	248.3	MEASURI	0.105	CALC	338.6	MEASURI	0.143	MEASURI	2367.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	22	1	225	635.5	MEASURI	0.27	CALC	246.7	MEASURI	0.105	CALC	341.1	MEASURI	0.145	MEASURI	2352.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/9/2026	23	1	225	629.8	MEASURI	0.268	CALC	246.8	MEASURI	0.105	CALC	343.6	MEASURI	0.146	MEASURI	2353.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	0	1	225	622	MEASURI	0.267	CALC	244.7	MEASURI	0.105	CALC	343	MEASURI	0.147	MEASURI	2333.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	1	1	225	630.8	MEASURI	0.268	CALC	246.5	MEASURI	0.105	CALC	336.1	MEASURI	0.143	MEASURI	2350.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	2	1	225	648.4	MEASURI	0.275	CALC	247	MEASURI	0.105	CALC	339.1	MEASURI	0.144	MEASURI	2354.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	3	1	224	638.6	MEASURI	0.271	CALC	246.8	MEASURI	0.105	CALC	336.5	MEASURI	0.143	MEASURI	2353.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	4	1	225	618.2	MEASURI	0.267	CALC	242.6	MEASURI	0.105	CALC	326.1	MEASURI	0.141	MEASURI	2313.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	5	1	225	628.6	MEASURI	0.269	CALC	245.5	MEASURI	0.105	CALC	334.7	MEASURI	0.143	MEASURI	2340.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	6	1	225	627.8	MEASURI	0.269	CALC	244.9	MEASURI	0.105	CALC	340.9	MEASURI	0.146	MEASURI	2335.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	7	1	225	629.2	MEASURI	0.27	CALC	244.8	MEASURI	0.105	CALC	343.1	MEASURI	0.147	MEASURI	2333.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	8	1	225	637.2	MEASURI	0.272	CALC	245.3	MEASURI	0.105	CALC	343.9	MEASURI	0.147	MEASURI	2339.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	9	1	225	628.9	MEASURI	0.27	CALC	244	MEASURI	0.105	CALC	337.3	MEASURI	0.145	MEASURI	2326.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	10	1	224	637.1	MEASURI	0.274	CALC	243.8	MEASURI	0.105	CALC	339.3	MEASURI	0.146	MEASURI	2324.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	11	1	224	628	MEASURI	0.269	CALC	244.5	MEASURI	0.105	CALC	338.1	MEASURI	0.145	MEASURI	2331.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	12	1	225	629.5	MEASURI	0.27	CALC	244.9	MEASURI	0.105	CALC	336.2	MEASURI	0.144	MEASURI	2334.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	13	1	225	631.1	MEASURI	0.27	CALC	245.3	MEASURI	0.105	CALC	343.8	MEASURI	0.147	MEASURI	2338.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	14	1	225	634.8	MEASURI	0.272	CALC	244.9	MEASURI	0.105	CALC	354.9	MEASURI	0.152	MEASURI	2335.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	15	1	225	635	MEASURI	0.271	CALC	245.7	MEASURI	0.105	CALC	351.4	MEASURI	0.15	MEASURI	2342.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	16	1	224	635.5	MEASURI	0.273	CALC	244.3	MEASURI	0.105	CALC	344.7	MEASURI	0.148	MEASURI	2328.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	17	1	224	627	MEASURI	0.269	CALC	244.2	MEASURI	0.105	CALC	337.5	MEASURI	0.145	MEASURI	2327.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	18	1	225	614.9	MEASURI	0.263	CALC	245.3	MEASURI	0.105	CALC	336.8	MEASURI	0.144	MEASURI	2339	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	19	1	225	626.8	MEASURI	0.268	CALC	245	MEASURI	0.105	CALC	343.4	MEASURI	0.147	MEASURI	2336.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	20	1	225	630.7	MEASURI	0.269	CALC	245.6	MEASURI	0.105	CALC	344.2	MEASURI	0.147	MEASURI	2341.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	21	1	225	630.4	MEASURI	0.269	CALC	245.9	MEASURI	0.105	CALC	337.6	MEASURI	0.144	MEASURI	2344.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	22	1	225	631	MEASURI	0.269	CALC	245.7	MEASURI	0.105	CALC	337.3	MEASURI	0.144	MEASURI	2342.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/10/2026	23	1	224	641.6	MEASURI	0.275	CALC	244.4	MEASURI	0.105	CALC	342.5	MEASURI	0.147	MEASURI	2329.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	0	1	225	735.1	MEASURI	0.315	CALC	244.7	MEASURI	0.105	CALC	340.7	MEASURI	0.146	MEASURI	2333.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	1	1	224	633.4	MEASURI	0.273	CALC	243.4	MEASURI	0.105	CALC	338.9	MEASURI	0.146	MEASURI	2321.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	2	1	225	624.9	MEASURI	0.265	CALC	247	MEASURI	0.105	CALC	343.9	MEASURI	0.146	MEASURI	2355.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	3	1	225	621.2	MEASURI	0.265	CALC	245.4	MEASURI	0.105	CALC	351	MEASURI	0.15	MEASURI	2340.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	4	1	225	613.5	MEASURI	0.264	CALC	243.5	MEASURI	0.105	CALC	339	MEASURI	0.146	MEASURI	2322.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	5	1	225	638.8	MEASURI	0.27	CALC	247.8	MEASURI	0.105	CALC	344.9	MEASURI	0.146	MEASURI	2362.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	6	1	225	638.2	MEASURI	0.273	CALC	244.8	MEASURI	0.105	CALC	340.8	MEASURI	0.146	MEASURI	2334.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	7	1	225	629.3	MEASURI	0.268	CALC	246.6	MEASURI	0.105	CALC	341	MEASURI	0.145	MEASURI	2351.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	8	1	225	633.3	MEASURI	0.269	CALC	247.3	MEASURI	0.105	CALC	346.6	MEASURI	0.147	MEASURI	2357.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	9	1	224	638.2	MEASURI	0.272	CALC	245.7	MEASURI	0.105	CALC	344.4	MEASURI	0.147	MEASURI	2343.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	10	1	225	636.8	MEASURI	0.27	CALC	247.5	MEASURI	0.105	CALC	344.5	MEASURI	0.146	MEASURI	2359.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	11	1	225	636.2	MEASURI	0.269	CALC	247.9	MEASURI	0.105	CALC	342.8	MEASURI	0.145	MEASURI	2363.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	12	1	225	644.6	MEASURI	0.274	CALC	246.8	MEASURI	0.105	CALC	336.6	MEASURI	0.143	MEASURI	2353.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	13	1	225	634.1	MEASURI	0.267	CALC	249.1	MEASURI	0.105	CALC	337.3	MEASURI	0.142	MEASURI	2375.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	14	1	225	639	MEASURI	0.269	CALC	249.2	MEASURI	0.105	CALC	339.8	MEASURI	0.143	MEASURI	2375.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	15	1	225	649	MEASURI	0.271	CALC	250.8	MEASURI	0.105	CALC	344.3	MEASURI	0.144	MEASURI	2391.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	16	1	225	652.9	MEASURI	0.274	CALC	249.8	MEASURI	0.105

MI	J H Campb	1710	1	1/11/2026	17	1	225	685.2	MEASURI	0.289	CALC	249	MEASURI	0.105	CALC	332.4	MEASURI	0.14	MEASURI	2374.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	18	1	224	633.6	MEASURI	0.268	CALC	247.8	MEASURI	0.105	CALC	328.4	MEASURI	0.139	MEASURI	2362.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	19	1	225	631.6	MEASURI	0.267	CALC	248.2	MEASURI	0.105	CALC	328.9	MEASURI	0.139	MEASURI	2366.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	20	1	225	629.3	MEASURI	0.264	CALC	250.2	MEASURI	0.105	CALC	326.8	MEASURI	0.137	MEASURI	2385.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	21	1	225	620.8	MEASURI	0.26	CALC	250.3	MEASURI	0.105	CALC	334.1	MEASURI	0.14	MEASURI	2386.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	22	1	225	629.8	MEASURI	0.267	CALC	247.6	MEASURI	0.105	CALC	330.6	MEASURI	0.14	MEASURI	2361.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/11/2026	23	1	224	663.8	MEASURI	0.285	CALC	244.6	MEASURI	0.105	CALC	326.5	MEASURI	0.14	MEASURI	2331.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	0	1	224	640.3	MEASURI	0.273	CALC	245.9	MEASURI	0.105	CALC	328.2	MEASURI	0.14	MEASURI	2344.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	1	1	225	627.3	MEASURI	0.267	CALC	246.8	MEASURI	0.105	CALC	334.1	MEASURI	0.142	MEASURI	2352.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	2	1	225	625.6	MEASURI	0.266	CALC	247	MEASURI	0.105	CALC	332.1	MEASURI	0.141	MEASURI	2355.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	3	1	225	612.9	MEASURI	0.261	CALC	246.2	MEASURI	0.105	CALC	328.6	MEASURI	0.14	MEASURI	2347.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	4	1	225	611.5	MEASURI	0.264	CALC	242.5	MEASURI	0.105	CALC	330.6	MEASURI	0.143	MEASURI	2312.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	5	1	225	624.6	MEASURI	0.266	CALC	245.9	MEASURI	0.105	CALC	335.3	MEASURI	0.143	MEASURI	2344.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	6	1	225	629.5	MEASURI	0.269	CALC	245.8	MEASURI	0.105	CALC	335.1	MEASURI	0.143	MEASURI	2343.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	7	1	225	632.5	MEASURI	0.27	CALC	245.3	MEASURI	0.105	CALC	334.5	MEASURI	0.143	MEASURI	2339.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	8	1	224	631.6	MEASURI	0.269	CALC	245.9	MEASURI	0.105	CALC	332.9	MEASURI	0.142	MEASURI	2344.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	9	1	225	638.9	MEASURI	0.273	CALC	245.8	MEASURI	0.105	CALC	332.8	MEASURI	0.142	MEASURI	2343.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	10	1	224	628.8	MEASURI	0.268	CALC	245.7	MEASURI	0.105	CALC	330.4	MEASURI	0.141	MEASURI	2343	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	11	1	225	598.3	MEASURI	0.256	CALC	245.2	MEASURI	0.105	CALC	325	MEASURI	0.139	MEASURI	2338.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	12	1	225	589.3	MEASURI	0.252	CALC	245.4	MEASURI	0.105	CALC	325.2	MEASURI	0.139	MEASURI	2339.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	13	1	225	574.6	MEASURI	0.245	CALC	245.6	MEASURI	0.105	CALC	330.2	MEASURI	0.141	MEASURI	2341.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	14	1	225	578.9	MEASURI	0.246	CALC	246.9	MEASURI	0.105	CALC	332	MEASURI	0.141	MEASURI	2354.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	15	1	225	579	MEASURI	0.249	CALC	244.2	MEASURI	0.105	CALC	335.3	MEASURI	0.144	MEASURI	2328.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	16	1	225	582.1	MEASURI	0.249	CALC	244.8	MEASURI	0.105	CALC	336.1	MEASURI	0.144	MEASURI	2334.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	17	1	225	615.5	MEASURI	0.264	CALC	244.5	MEASURI	0.105	CALC	333.3	MEASURI	0.143	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	18	1	225	614.8	MEASURI	0.266	CALC	242.7	MEASURI	0.105	CALC	333.2	MEASURI	0.144	MEASURI	2313.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	19	1	224	590.7	MEASURI	0.251	CALC	246.5	MEASURI	0.105	CALC	333.7	MEASURI	0.142	MEASURI	2350.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	20	1	225	553.9	MEASURI	0.235	CALC	247.6	MEASURI	0.105	CALC	335.3	MEASURI	0.142	MEASURI	2361	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	21	1	225	553.4	MEASURI	0.233	CALC	248.6	MEASURI	0.105	CALC	329.5	MEASURI	0.139	MEASURI	2370.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	22	1	225	579.5	MEASURI	0.245	CALC	248	MEASURI	0.105	CALC	331	MEASURI	0.14	MEASURI	2364.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/12/2026	23	1	225	628.3	MEASURI	0.268	CALC	246	MEASURI	0.105	CALC	333	MEASURI	0.142	MEASURI	2345.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	0	1	225	666.1	MEASURI	0.286	CALC	244.5	MEASURI	0.105	CALC	338	MEASURI	0.145	MEASURI	2331.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	1	1	171	463.5	MEASURI	0.261	CALC	186	MEASURI	0.105	CALC	297.9	MEASURI	0.168	MEASURI	1773.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	2	1	203	536.4	MEASURI	0.253	CALC	222.4	MEASURI	0.105	CALC	290.5	MEASURI	0.137	MEASURI	2120.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	3	1	224	559.8	MEASURI	0.239	CALC	246.1	MEASURI	0.105	CALC	333.1	MEASURI	0.142	MEASURI	2346.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	4	1	223	554.5	MEASURI	0.241	CALC	241.8	MEASURI	0.105	CALC	325	MEASURI	0.141	MEASURI	2305.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	5	1	224	572.2	MEASURI	0.244	CALC	246.4	MEASURI	0.105	CALC	328.9	MEASURI	0.14	MEASURI	2349	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	6	1	224	579.4	MEASURI	0.247	CALC	245.7	MEASURI	0.105	CALC	335	MEASURI	0.143	MEASURI	2342.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	7	1	224	578.4	MEASURI	0.25	CALC	242.7	MEASURI	0.105	CALC	337.9	MEASURI	0.146	MEASURI	2314.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	8	1	224	600.8	MEASURI	0.261	CALC	241.8	MEASURI	0.105	CALC	334.3	MEASURI	0.145	MEASURI	2305.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	9	1	224	646.5	MEASURI	0.28	CALC	242.4	MEASURI	0.105	CALC	346.7	MEASURI	0.15	MEASURI	2311.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	10	1	223	650.6	MEASURI	0.282	CALC	242.2	MEASURI	0.105	CALC	337.1	MEASURI	0.146	MEASURI	2309.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	11	1	224	690.9	MEASURI	0.299	CALC	242.5	MEASURI	0.105	CALC	342.2	MEASURI	0.148	MEASURI	2312	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	12	1	224	713.2	MEASURI	0.307	CALC	243.5	MEASURI	0.105	CALC	345.9	MEASURI	0.149	MEASURI	2321.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	13	1	224	672.8	MEASURI	0.292	CALC	241.8	MEASURI	0.105	CALC	350.4	MEASURI	0.152	MEASURI	2305.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	14	1	224	601.5	MEASURI	0.258	CALC	244.2	MEASURI	0.105	CALC	351.6	MEASURI	0.151	MEASURI	2328.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	15	1	224	566.2	MEASURI	0.245	CALC	242.8	MEASURI	0.105	CALC	354.1	MEASURI	0.153	MEASURI	2314.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	16	1	224	590.6	MEASURI	0.253	CALC	244.6	MEASURI	0.105	CALC	356.8	MEASURI	0.153	MEASURI	2331.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	17	1	224	637.5	MEASURI	0.274	CALC	244.1	MEASURI	0.105	CALC	349.2	MEASURI	0.15	MEASURI	2327.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	18	1	223	621.1	MEASURI	0.269	CALC	241.7	MEASURI	0.105	CALC	345.7	MEASURI	0.15	MEASURI	2304.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	19	1	224	623.8	MEASURI	0.271	CALC	241.6	MEASURI	0.105	CALC	347.9	MEASURI	0.151	MEASURI	2303.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	20	1	223	616.1	MEASURI	0.268	CALC	241.4	MEASURI	0.105	CALC	345.2	MEASURI	0.15	MEASURI	2301.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	21	1	224	602.6	MEASURI	0.261	CALC	241.9	MEASURI	0.105	CALC	350.5	MEASURI	0.152	MEASURI	2306.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	22	1	224	601	MEASURI	0.259	CALC	242.9	MEASURI	0.105	CALC	359	MEASURI	0.155	MEASURI	2316	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/13/2026	23	1	224	624.8	MEASURI	0.27	CALC	243.1	MEASURI	0.105	CALC	350	MEASURI	0.151	MEASURI	2318.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	0	1	224	629.2	MEASURI	0.273	CALC	242.1	MEASURI	0.105	CALC	355.4	MEASURI	0.154	MEASURI	2308.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	1	1	224	639.7	MEASURI	0.275	CALC	243.6	MEASURI	0.105	CALC	353.1	MEASURI	0.152	MEASURI	2322.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	2	1	224	624.2	MEASURI	0.269	CALC	243.8	MEASURI	0.105	CALC	353.3	MEASURI	0.152	MEASURI	2324.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	3	1	224	629.3	MEASURI	0.269	CALC	245.6	MEASURI	0.105	CALC	353.6	MEASURI	0.151	MEASURI	2341.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	4	1	224	618.4	MEASURI	0.269	CALC	240.9	MEASURI	0.105	CALC	346.9	MEASURI	0.151	MEASURI	2297.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	5	1	224	628.5	MEASURI	0.271	CALC	243.2	MEASURI	0.105	CALC	357.1	MEASURI	0.154	MEASURI	2318.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	6	1	224	630.6	MEASURI	0.27	CALC	245.1	MEASURI	0.105	CALC	357.6	MEASURI	0.153	MEASURI	2337.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	7	1	224	626.5	MEASURI	0.269	CALC	244.5	MEASURI	0.105	CALC	356.6	MEASURI	0.153	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	8	1	224	631.4	MEASURI	0.268	CALC	246.8	MEASURI	0.105	CALC	353	MEASURI	0.15	MEASURI	2353.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	9	1	224	640.9	MEASURI	0.276	CALC	243.8	MEASURI	0.105	CALC	346.4	MEASURI	0.149	MEASURI	2324.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	10	1	224	633.5	MEASURI	0.272	CALC	244.2	MEASURI	0.105	CALC	332.9	MEASURI	0.143	MEASURI	2328.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	11	1	224	636.2	MEASURI	0.272	CALC	245	MEASURI	0.105	CALC	336.4	MEASURI	0.144	MEASURI	2335.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	12	1	224	610.8	MEASURI	0.263	CALC	244	MEASURI	0.105	CALC	342	MEASURI	0.147	MEASURI	2326.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	13	1	224	619.7	MEASURI	0.266	CALC	244.1	MEASURI	0.105	CALC	339.7	MEASURI	0.146	MEASURI	2327	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	14	1	224	632.9	MEASURI	0.273	CALC	243.5	MEASURI	0.105	CALC	336.6	MEASURI	0.145	MEASURI	2321.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	15	1	224	631.3	MEASURI	0.272	CALC	243.5	MEASURI	0.105	CALC	332	MEASURI	0.143	MEASURI	2322	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	16	1	224	630.6	MEASURI	0.271	CALC	243.7	MEASURI	0.105	CALC	332.3	MEASURI	0.143	MEASURI	2323.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	17	1	224	623	MEASURI	0.267	CALC	244.6	MEASURI	0.105	CALC	333.6	MEASURI	0.143	MEASURI	2332.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	18	1	224	626.5	MEASURI	0.269	CALC	244.2	MEASURI	0.105	CALC	330.6	MEASURI	0.142	MEASURI	2328.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	19	1	224	640.1	MEASURI	0.275	CALC	243.8	MEASURI	0.105	CALC	327.7	MEASURI	0.141	MEASURI	2324.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	20	1	224	639.8	MEASURI	0.275	CALC	244.1	MEASURI	0.105	CALC	330.5	MEASURI	0.142	MEASURI	2327.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	21	1	224	634.9	MEASURI	0.271	CALC	245.8	MEASURI	0.105	CALC	335.2	MEASURI	0.143	MEASURI	2343.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	22	1	224	636.3	MEASURI	0.273	CALC	244.4	MEASURI	0.105	CALC	335.5	MEASURI	0.144	MEASURI	2329.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/14/2026	23	1	224	637.7	MEASURI	0.277	CALC	241.5	MEASURI	0.105	CALC	329.3	MEASURI	0.143	MEASURI	2302.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	0	1	224	625.8	MEASURI	0.272	CALC	241.4	MEASURI	0.105	CALC	326.9	MEASURI	0.142	MEASURI	2301.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	1	1	224	605.7	MEASURI	0.262	CALC	242.5	MEASURI	0.105	CALC	323.6	MEASURI	0.14	MEASURI	2311.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	2	1	224	613	MEASURI	0.265	CALC	243	MEASURI	0.105	CALC	326.7	MEASURI	0.141	MEASURI	2317.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	3	1	224	608.4	MEASURI	0.261	CALC	244.4	MEASURI	0.105	CALC	328.5	MEASURI	0.141	MEASURI	2329.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	4	1	224	603	MEASURI	0.262	CALC	241	MEASURI	0.105	CALC	321.7	MEASURI	0.14	MEASURI	2297.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	5	1	224	673.3	MEASURI	0.292	CALC	241.6	MEASURI	0.105	CALC	322.5	MEASURI	0.14	MEASURI	2303.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	6	1	223	729.2	MEASURI	0.315	CALC	242.6	MEASURI	0.

MI	J H Campb	1710	1	1/15/2026	7	1	224	625	MEASURI	0.27	CALC	242.9	MEASURI	0.105	CALC	321.9	MEASURI	0.139	MEASURI	2315.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	8	1	224	631.7	MEASURI	0.271	CALC	244.1	MEASURI	0.105	CALC	321.2	MEASURI	0.138	MEASURI	2327.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	9	1	224	649.1	MEASURI	0.28	CALC	243.4	MEASURI	0.105	CALC	318	MEASURI	0.137	MEASURI	2321.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	10	1	223	640.3	MEASURI	0.278	CALC	241.4	MEASURI	0.105	CALC	317.6	MEASURI	0.138	MEASURI	2301.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	11	1	224	626.2	MEASURI	0.272	CALC	241.4	MEASURI	0.105	CALC	319.9	MEASURI	0.139	MEASURI	2301.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	12	1	224	614.8	MEASURI	0.267	CALC	241.4	MEASURI	0.105	CALC	317.7	MEASURI	0.138	MEASURI	2302	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	13	1	224	619.6	MEASURI	0.269	CALC	241.7	MEASURI	0.105	CALC	320.4	MEASURI	0.139	MEASURI	2304.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	14	1	224	624.7	MEASURI	0.271	CALC	241.7	MEASURI	0.105	CALC	322.6	MEASURI	0.14	MEASURI	2304.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	15	1	224	622.9	MEASURI	0.272	CALC	239.9	MEASURI	0.105	CALC	327	MEASURI	0.143	MEASURI	2287	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	16	1	224	631.1	MEASURI	0.275	CALC	241	MEASURI	0.105	CALC	321.7	MEASURI	0.14	MEASURI	2298	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	17	1	223	633.6	MEASURI	0.276	CALC	240.8	MEASURI	0.105	CALC	316.9	MEASURI	0.138	MEASURI	2296.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	18	1	224	609.9	MEASURI	0.265	CALC	241.6	MEASURI	0.105	CALC	320.1	MEASURI	0.139	MEASURI	2303.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	19	1	224	623	MEASURI	0.273	CALC	239.7	MEASURI	0.105	CALC	322.2	MEASURI	0.141	MEASURI	2285.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	20	1	224	619.9	MEASURI	0.272	CALC	239.4	MEASURI	0.105	CALC	326.4	MEASURI	0.143	MEASURI	2282.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	21	1	223	619.3	MEASURI	0.272	CALC	238.7	MEASURI	0.105	CALC	327.8	MEASURI	0.144	MEASURI	2276.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	22	1	224	604.8	MEASURI	0.264	CALC	240.3	MEASURI	0.105	CALC	332.3	MEASURI	0.145	MEASURI	2291.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/15/2026	23	1	224	605.8	MEASURI	0.264	CALC	240.5	MEASURI	0.105	CALC	330.2	MEASURI	0.144	MEASURI	2293	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	0	1	224	603.1	MEASURI	0.263	CALC	240.1	MEASURI	0.105	CALC	327.4	MEASURI	0.143	MEASURI	2289.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	1	1	224	622.3	MEASURI	0.274	CALC	238.1	MEASURI	0.105	CALC	329.2	MEASURI	0.145	MEASURI	2270.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	2	1	224	620.1	MEASURI	0.271	CALC	240.2	MEASURI	0.105	CALC	327.4	MEASURI	0.143	MEASURI	2289.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	3	1	224	647	MEASURI	0.283	CALC	239.8	MEASURI	0.105	CALC	331.5	MEASURI	0.145	MEASURI	2286	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	4	1	224	635.3	MEASURI	0.28	CALC	238.1	MEASURI	0.105	CALC	324.7	MEASURI	0.143	MEASURI	2270.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	5	1	224	607.4	MEASURI	0.266	CALC	239.5	MEASURI	0.105	CALC	326.6	MEASURI	0.143	MEASURI	2283.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	6	1	224	603.6	MEASURI	0.266	CALC	237.8	MEASURI	0.105	CALC	328.8	MEASURI	0.145	MEASURI	2267.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	7	1	224	606.8	MEASURI	0.267	CALC	238.6	MEASURI	0.105	CALC	332.2	MEASURI	0.146	MEASURI	2275.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	8	1	224	616.8	MEASURI	0.272	CALC	238	MEASURI	0.105	CALC	324.5	MEASURI	0.143	MEASURI	2269.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	9	1	223	610.6	MEASURI	0.269	CALC	238.1	MEASURI	0.105	CALC	329.2	MEASURI	0.145	MEASURI	2270.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	10	1	224	605.1	MEASURI	0.266	CALC	238.7	MEASURI	0.105	CALC	330	MEASURI	0.145	MEASURI	2275.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	11	1	224	646.2	MEASURI	0.285	CALC	238.1	MEASURI	0.105	CALC	329.2	MEASURI	0.145	MEASURI	2270.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	12	1	224	715.5	MEASURI	0.317	CALC	236.7	MEASURI	0.105	CALC	322.8	MEASURI	0.143	MEASURI	2257.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	13	1	223	678.5	MEASURI	0.301	CALC	236.6	MEASURI	0.105	CALC	318	MEASURI	0.141	MEASURI	2255.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	14	1	223	612.7	MEASURI	0.272	CALC	236.6	MEASURI	0.105	CALC	318.1	MEASURI	0.141	MEASURI	2256.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	15	1	223	566	MEASURI	0.251	CALC	236.7	MEASURI	0.105	CALC	322.7	MEASURI	0.143	MEASURI	2256.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	16	1	224	591.7	MEASURI	0.262	CALC	236.9	MEASURI	0.105	CALC	318.5	MEASURI	0.141	MEASURI	2258.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	17	1	224	579.4	MEASURI	0.255	CALC	237.9	MEASURI	0.105	CALC	313.1	MEASURI	0.138	MEASURI	2268.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	18	1	223	570.6	MEASURI	0.252	CALC	237.7	MEASURI	0.105	CALC	312.7	MEASURI	0.138	MEASURI	2266.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	19	1	224	601.7	MEASURI	0.266	CALC	237.3	MEASURI	0.105	CALC	312.3	MEASURI	0.138	MEASURI	2262.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	20	1	224	621.5	MEASURI	0.274	CALC	238	MEASURI	0.105	CALC	308.6	MEASURI	0.136	MEASURI	2269.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	21	1	223	578.4	MEASURI	0.255	CALC	237.5	MEASURI	0.105	CALC	317.1	MEASURI	0.14	MEASURI	2264.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	22	1	223	585.7	MEASURI	0.255	CALC	240.6	MEASURI	0.105	CALC	323.5	MEASURI	0.141	MEASURI	2294.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/16/2026	23	1	224	608.1	MEASURI	0.263	CALC	242.7	MEASURI	0.105	CALC	326.3	MEASURI	0.141	MEASURI	2314.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	0	1	224	617.7	MEASURI	0.269	CALC	241	MEASURI	0.105	CALC	319.4	MEASURI	0.139	MEASURI	2297.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	1	1	224	615.3	MEASURI	0.27	CALC	239.2	MEASURI	0.105	CALC	317	MEASURI	0.139	MEASURI	2280.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	2	1	223	639.7	MEASURI	0.283	CALC	237	MEASURI	0.105	CALC	314.1	MEASURI	0.139	MEASURI	2259.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	3	1	224	622.9	MEASURI	0.272	CALC	239.9	MEASURI	0.105	CALC	306.4	MEASURI	0.134	MEASURI	2286.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	4	1	224	610.3	MEASURI	0.269	CALC	238.4	MEASURI	0.105	CALC	302.3	MEASURI	0.133	MEASURI	2272.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	5	1	224	606.9	MEASURI	0.265	CALC	239.9	MEASURI	0.105	CALC	308.8	MEASURI	0.135	MEASURI	2287.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	6	1	224	612.7	MEASURI	0.264	CALC	243.3	MEASURI	0.105	CALC	310.9	MEASURI	0.134	MEASURI	2319.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	7	1	224	616	MEASURI	0.265	CALC	243.5	MEASURI	0.105	CALC	313.4	MEASURI	0.135	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	8	1	223	635	MEASURI	0.275	CALC	242.1	MEASURI	0.105	CALC	309.3	MEASURI	0.134	MEASURI	2308	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	9	1	224	632.4	MEASURI	0.274	CALC	242.1	MEASURI	0.105	CALC	307.1	MEASURI	0.133	MEASURI	2308.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	10	1	224	630.3	MEASURI	0.274	CALC	241.1	MEASURI	0.105	CALC	303.5	MEASURI	0.132	MEASURI	2299.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	11	1	224	631.8	MEASURI	0.273	CALC	242.4	MEASURI	0.105	CALC	300.4	MEASURI	0.13	MEASURI	2310.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	12	1	224	633.3	MEASURI	0.273	CALC	243.6	MEASURI	0.105	CALC	304.3	MEASURI	0.131	MEASURI	2322.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	13	1	224	629.4	MEASURI	0.272	CALC	243	MEASURI	0.105	CALC	298.9	MEASURI	0.129	MEASURI	2316.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	14	1	224	630.3	MEASURI	0.275	CALC	240.7	MEASURI	0.105	CALC	296.1	MEASURI	0.129	MEASURI	2295.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	15	1	223	607.2	MEASURI	0.264	CALC	240.9	MEASURI	0.105	CALC	296.2	MEASURI	0.129	MEASURI	2296.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	16	1	224	602.7	MEASURI	0.262	CALC	240.9	MEASURI	0.105	CALC	296.3	MEASURI	0.129	MEASURI	2297	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	17	1	224	605.7	MEASURI	0.262	CALC	242.2	MEASURI	0.105	CALC	295.6	MEASURI	0.128	MEASURI	2309.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	18	1	223	619.4	MEASURI	0.268	CALC	242.2	MEASURI	0.105	CALC	291	MEASURI	0.126	MEASURI	2309.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	19	1	224	622.6	MEASURI	0.271	CALC	241.1	MEASURI	0.105	CALC	296.5	MEASURI	0.129	MEASURI	2298.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	20	1	224	622.9	MEASURI	0.27	CALC	241.6	MEASURI	0.105	CALC	294.8	MEASURI	0.128	MEASURI	2303.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	21	1	223	611.6	MEASURI	0.263	CALC	243.5	MEASURI	0.105	CALC	304.1	MEASURI	0.131	MEASURI	2321.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	22	1	224	615	MEASURI	0.265	CALC	243.2	MEASURI	0.105	CALC	299.1	MEASURI	0.129	MEASURI	2318.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/17/2026	23	1	224	632.4	MEASURI	0.274	CALC	242.4	MEASURI	0.105	CALC	300.4	MEASURI	0.13	MEASURI	2310.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	0	1	223	632.2	MEASURI	0.273	CALC	243	MEASURI	0.105	CALC	298.8	MEASURI	0.129	MEASURI	2316.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	1	1	224	625.8	MEASURI	0.271	CALC	241.8	MEASURI	0.105	CALC	299.8	MEASURI	0.13	MEASURI	2305.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	2	1	224	618	MEASURI	0.268	CALC	241.5	MEASURI	0.105	CALC	304	MEASURI	0.132	MEASURI	2302.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	3	1	224	610.2	MEASURI	0.263	CALC	243.4	MEASURI	0.105	CALC	308.7	MEASURI	0.133	MEASURI	2321.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	4	1	224	610	MEASURI	0.265	CALC	241.4	MEASURI	0.105	CALC	299.2	MEASURI	0.13	MEASURI	2301.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	5	1	224	623.8	MEASURI	0.271	CALC	241.7	MEASURI	0.105	CALC	297.3	MEASURI	0.129	MEASURI	2305	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	6	1	223	610	MEASURI	0.265	CALC	241.7	MEASURI	0.105	CALC	304.2	MEASURI	0.132	MEASURI	2304.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	7	1	224	616.3	MEASURI	0.267	CALC	242.4	MEASURI	0.105	CALC	302.8	MEASURI	0.131	MEASURI	2311.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	8	1	224	631.5	MEASURI	0.274	CALC	241.6	MEASURI	0.105	CALC	299.4	MEASURI	0.13	MEASURI	2303.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	9	1	224	620.5	MEASURI	0.27	CALC	240.7	MEASURI	0.105	CALC	293.7	MEASURI	0.128	MEASURI	2294.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	10	1	223	613.1	MEASURI	0.267	CALC	241.1	MEASURI	0.105	CALC	298.9	MEASURI	0.13	MEASURI	2299.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	11	1	224	613.6	MEASURI	0.266	CALC	242	MEASURI	0.105	CALC	295.3	MEASURI	0.128	MEASURI	2307.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	12	1	224	616.1	MEASURI	0.269	CALC	240.3	MEASURI	0.105	CALC	295.6	MEASURI	0.129	MEASURI	2291.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	13	1	224	612.5	MEASURI	0.267	CALC	240.3	MEASURI	0.105	CALC	295.5	MEASURI	0.129	MEASURI	2290.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	14	1	224	624.7	MEASURI	0.272	CALC	240.5	MEASURI	0.105	CALC	293.5	MEASURI	0.128	MEASURI	2293.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	15	1	224	619.7	MEASURI	0.27	CALC	240.6	MEASURI	0.105	CALC	295.9	MEASURI	0.129	MEASURI	2293.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	16	1	224	615.9	MEASURI	0.268	CALC	240.6	MEASURI	0.105	CALC	296	MEASURI	0.129	MEASURI	2294.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	17	1	224	619.7	MEASURI	0.269	CALC	241.5	MEASURI	0.105	CALC	297	MEASURI	0.129	MEASURI	2302.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	18	1	224	618.8	MEASURI	0.272	CALC	238.7	MEASURI	0.105	CALC	298.1	MEASURI	0.131	MEASURI	2275.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	19	1	224	618.9	MEASURI	0.27	CALC	240.7	MEASURI	0.105	CALC	298.3	MEASURI	0.13	MEASURI	2294.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	20	1	224	617.1	MEASURI	0.268	CALC	241.1	MEASURI	0.105	C

MI	J H Campb	1710	1	1/18/2026	21	1	224	615.5	MEASURI	0.27	CALC	239.4	MEASURI	0.105	CALC	301.3	MEASURI	0.132	MEASURI	2282.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	22	1	224	623	MEASURI	0.272	CALC	239.9	MEASURI	0.105	CALC	299.6	MEASURI	0.131	MEASURI	2287.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/18/2026	23	1	224	644.7	MEASURI	0.281	CALC	241	MEASURI	0.105	CALC	298.7	MEASURI	0.13	MEASURI	2297.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	0	1	224	819.6	MEASURI	0.359	CALC	239.6	MEASURI	0.105	CALC	306.1	MEASURI	0.134	MEASURI	2284.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	1	1	223	644.3	MEASURI	0.282	CALC	239.5	MEASURI	0.105	CALC	299.1	MEASURI	0.131	MEASURI	2283.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	2	1	224	610.6	MEASURI	0.269	CALC	238.2	MEASURI	0.105	CALC	295.2	MEASURI	0.13	MEASURI	2270.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	3	1	223	619.8	MEASURI	0.269	CALC	241.5	MEASURI	0.105	CALC	304	MEASURI	0.132	MEASURI	2302.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	4	1	224	624.6	MEASURI	0.274	CALC	239.4	MEASURI	0.105	CALC	292.2	MEASURI	0.128	MEASURI	2282.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	5	1	224	623.5	MEASURI	0.27	CALC	242.3	MEASURI	0.105	CALC	293.4	MEASURI	0.127	MEASURI	2309.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	6	1	224	615.9	MEASURI	0.267	CALC	242.2	MEASURI	0.105	CALC	297.9	MEASURI	0.129	MEASURI	2309.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	7	1	224	625.3	MEASURI	0.27	CALC	242.7	MEASURI	0.105	CALC	300.9	MEASURI	0.13	MEASURI	2314.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	8	1	224	622.6	MEASURI	0.268	CALC	243.3	MEASURI	0.105	CALC	301.5	MEASURI	0.13	MEASURI	2319.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	9	1	223	630.5	MEASURI	0.271	CALC	244.3	MEASURI	0.105	CALC	298.1	MEASURI	0.128	MEASURI	2329	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	10	1	224	630.8	MEASURI	0.271	CALC	244.4	MEASURI	0.105	CALC	298.3	MEASURI	0.128	MEASURI	2330.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	11	1	224	615.7	MEASURI	0.264	CALC	244.6	MEASURI	0.105	CALC	296.1	MEASURI	0.127	MEASURI	2331.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	12	1	224	618.7	MEASURI	0.265	CALC	244.8	MEASURI	0.105	CALC	298.8	MEASURI	0.128	MEASURI	2334.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	13	1	224	629.7	MEASURI	0.272	CALC	242.4	MEASURI	0.105	CALC	295.9	MEASURI	0.128	MEASURI	2311.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	14	1	224	644.4	MEASURI	0.274	CALC	246.3	MEASURI	0.105	CALC	298.2	MEASURI	0.127	MEASURI	2348.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	15	1	224	643.1	MEASURI	0.274	CALC	246.5	MEASURI	0.105	CALC	300.8	MEASURI	0.128	MEASURI	2350	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	16	1	224	639.5	MEASURI	0.275	CALC	244.2	MEASURI	0.105	CALC	298.1	MEASURI	0.128	MEASURI	2328.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	17	1	223	631.7	MEASURI	0.273	CALC	242.6	MEASURI	0.105	CALC	286.8	MEASURI	0.124	MEASURI	2312.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	18	1	223	615.5	MEASURI	0.263	CALC	245.4	MEASURI	0.105	CALC	287.8	MEASURI	0.123	MEASURI	2339.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	19	1	224	626.1	MEASURI	0.268	CALC	245	MEASURI	0.105	CALC	289.7	MEASURI	0.124	MEASURI	2336.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	20	1	222	634.1	MEASURI	0.273	CALC	243.5	MEASURI	0.105	CALC	292.5	MEASURI	0.126	MEASURI	2321.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	21	1	224	625.3	MEASURI	0.27	CALC	243.2	MEASURI	0.105	CALC	294.5	MEASURI	0.127	MEASURI	2318.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	22	1	224	630.1	MEASURI	0.269	CALC	245.5	MEASURI	0.105	CALC	294.9	MEASURI	0.126	MEASURI	2340.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/19/2026	23	1	225	628.8	MEASURI	0.268	CALC	246.1	MEASURI	0.105	CALC	293.3	MEASURI	0.125	MEASURI	2346.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	0	1	224	605.8	MEASURI	0.262	CALC	242.8	MEASURI	0.105	CALC	287	MEASURI	0.124	MEASURI	2314.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	1	1	224	626.9	MEASURI	0.271	CALC	242.2	MEASURI	0.105	CALC	284.1	MEASURI	0.123	MEASURI	2309.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	2	1	223	628.2	MEASURI	0.272	CALC	242.3	MEASURI	0.105	CALC	284.2	MEASURI	0.123	MEASURI	2310.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	3	1	224	628.2	MEASURI	0.27	CALC	243.8	MEASURI	0.105	CALC	283.6	MEASURI	0.122	MEASURI	2324.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	4	1	223	623.5	MEASURI	0.272	CALC	240.1	MEASURI	0.105	CALC	286.1	MEASURI	0.125	MEASURI	2289	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	5	1	224	634	MEASURI	0.271	CALC	245.6	MEASURI	0.105	CALC	285.7	MEASURI	0.122	MEASURI	2341.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	6	1	224	626.5	MEASURI	0.268	CALC	245	MEASURI	0.105	CALC	289.6	MEASURI	0.124	MEASURI	2335.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	7	1	224	627.3	MEASURI	0.27	CALC	243.9	MEASURI	0.105	CALC	288.4	MEASURI	0.124	MEASURI	2325.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	8	1	223	636.4	MEASURI	0.273	CALC	244.8	MEASURI	0.105	CALC	289.4	MEASURI	0.124	MEASURI	2333.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	9	1	224	631.5	MEASURI	0.269	CALC	246	MEASURI	0.105	CALC	293.2	MEASURI	0.125	MEASURI	2345.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	10	1	224	632.7	MEASURI	0.269	CALC	246.7	MEASURI	0.105	CALC	291.6	MEASURI	0.124	MEASURI	2351.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	11	1	224	633.9	MEASURI	0.271	CALC	245.1	MEASURI	0.105	CALC	282.8	MEASURI	0.121	MEASURI	2337.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	12	1	224	608.1	MEASURI	0.26	CALC	244.8	MEASURI	0.105	CALC	284.8	MEASURI	0.122	MEASURI	2334.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	13	1	223	617.1	MEASURI	0.265	CALC	244	MEASURI	0.105	CALC	290.8	MEASURI	0.125	MEASURI	2326	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	14	1	224	632.2	MEASURI	0.272	CALC	244.1	MEASURI	0.105	CALC	290.9	MEASURI	0.125	MEASURI	2327	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	15	1	223	639.5	MEASURI	0.278	CALC	241.2	MEASURI	0.105	CALC	285.1	MEASURI	0.124	MEASURI	2299.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	16	1	223	632.4	MEASURI	0.273	CALC	242.8	MEASURI	0.105	CALC	287.1	MEASURI	0.124	MEASURI	2315.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	17	1	223	656.3	MEASURI	0.284	CALC	242.5	MEASURI	0.105	CALC	291.3	MEASURI	0.126	MEASURI	2312.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	18	1	224	633.7	MEASURI	0.272	CALC	244.6	MEASURI	0.105	CALC	293.9	MEASURI	0.126	MEASURI	2332.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	19	1	225	621.9	MEASURI	0.266	CALC	245	MEASURI	0.105	CALC	296.6	MEASURI	0.127	MEASURI	2335.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	20	1	223	639.2	MEASURI	0.276	CALC	242.5	MEASURI	0.105	CALC	291.4	MEASURI	0.126	MEASURI	2312.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	21	1	223	628.9	MEASURI	0.271	CALC	243.2	MEASURI	0.105	CALC	296.8	MEASURI	0.128	MEASURI	2319.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	22	1	224	628.3	MEASURI	0.269	CALC	244.8	MEASURI	0.105	CALC	303.4	MEASURI	0.13	MEASURI	2334	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/20/2026	23	1	225	628.3	MEASURI	0.269	CALC	245.4	MEASURI	0.105	CALC	299.5	MEASURI	0.128	MEASURI	2340	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	0	1	224	790.1	MEASURI	0.339	CALC	244.1	MEASURI	0.105	CALC	295.6	MEASURI	0.127	MEASURI	2327.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	1	1	223	713.9	MEASURI	0.312	CALC	240	MEASURI	0.105	CALC	295.2	MEASURI	0.129	MEASURI	2288.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	2	1	223	637.6	MEASURI	0.278	CALC	240.4	MEASURI	0.105	CALC	293.4	MEASURI	0.128	MEASURI	2292.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	3	1	223	626.3	MEASURI	0.27	CALC	243.3	MEASURI	0.105	CALC	301.6	MEASURI	0.13	MEASURI	2320.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	4	1	224	622.9	MEASURI	0.271	CALC	241.2	MEASURI	0.105	CALC	303.5	MEASURI	0.132	MEASURI	2299.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	5	1	224	624.9	MEASURI	0.268	CALC	244.2	MEASURI	0.105	CALC	309.6	MEASURI	0.133	MEASURI	2327.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	6	1	224	624.4	MEASURI	0.27	CALC	242.4	MEASURI	0.105	CALC	309.8	MEASURI	0.134	MEASURI	2311.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	7	1	224	630	MEASURI	0.273	CALC	241.9	MEASURI	0.105	CALC	309.1	MEASURI	0.134	MEASURI	2306.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	8	1	224	628.2	MEASURI	0.272	CALC	242.5	MEASURI	0.105	CALC	309.9	MEASURI	0.134	MEASURI	2312.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	9	1	224	633.4	MEASURI	0.273	CALC	243.2	MEASURI	0.105	CALC	313	MEASURI	0.135	MEASURI	2318.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	10	1	224	625.6	MEASURI	0.27	CALC	243.3	MEASURI	0.105	CALC	315.6	MEASURI	0.136	MEASURI	2320.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	11	1	225	600.7	MEASURI	0.258	CALC	244.3	MEASURI	0.105	CALC	316.8	MEASURI	0.136	MEASURI	2329.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	12	1	224	578.4	MEASURI	0.25	CALC	242.6	MEASURI	0.105	CALC	314.5	MEASURI	0.136	MEASURI	2312.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	13	1	223	597.1	MEASURI	0.26	CALC	241.2	MEASURI	0.105	CALC	315.1	MEASURI	0.137	MEASURI	2300	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	14	1	223	630	MEASURI	0.272	CALC	242.6	MEASURI	0.105	CALC	314.5	MEASURI	0.136	MEASURI	2312.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	15	1	223	634.1	MEASURI	0.274	CALC	242.6	MEASURI	0.105	CALC	312.3	MEASURI	0.135	MEASURI	2313.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	16	1	224	633.1	MEASURI	0.275	CALC	241.1	MEASURI	0.105	CALC	314.9	MEASURI	0.137	MEASURI	2298.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	17	1	224	609.3	MEASURI	0.263	CALC	243.3	MEASURI	0.105	CALC	310.9	MEASURI	0.134	MEASURI	2320	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	18	1	224	606.4	MEASURI	0.263	CALC	242.2	MEASURI	0.105	CALC	309.4	MEASURI	0.134	MEASURI	2309	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	19	1	224	617.6	MEASURI	0.265	CALC	244	MEASURI	0.105	CALC	314.1	MEASURI	0.135	MEASURI	2326.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	20	1	223	620	MEASURI	0.267	CALC	243.4	MEASURI	0.105	CALC	315.6	MEASURI	0.136	MEASURI	2320.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	21	1	223	617.7	MEASURI	0.268	CALC	242.1	MEASURI	0.105	CALC	316.2	MEASURI	0.137	MEASURI	2308.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	22	1	224	618.9	MEASURI	0.266	CALC	244.3	MEASURI	0.105	CALC	319.1	MEASURI	0.137	MEASURI	2329.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/21/2026	23	1	224	631.7	MEASURI	0.273	CALC	242.3	MEASURI	0.105	CALC	321.2	MEASURI	0.139	MEASURI	2310.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	0	1	224	773.9	MEASURI	0.333	CALC	243.6	MEASURI	0.105	CALC	322.8	MEASURI	0.139	MEASURI	2322.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	1	1	224	664.9	MEASURI	0.287	CALC	243.1	MEASURI	0.105	CALC	317.5	MEASURI	0.137	MEASURI	2317.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	2	1	224	641.8	MEASURI	0.276	CALC	243.5	MEASURI	0.105	CALC	313.5	MEASURI	0.135	MEASURI	2322.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	3	1	224	611.1	MEASURI	0.261	CALC	245.3	MEASURI	0.105	CALC	315.8	MEASURI	0.135	MEASURI	2339.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	4	1	224	607.8	MEASURI	0.264	CALC	241.9	MEASURI	0.105	CALC	311.4	MEASURI	0.135	MEASURI	2306.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	5	1	224	623.6	MEASURI	0.267	CALC	245	MEASURI	0.105	CALC	315.4	MEASURI	0.135	MEASURI	2336.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	6	1	223	626.5	MEASURI	0.269	CALC	244.1	MEASURI	0.105	CALC	316.6	MEASURI	0.136	MEASURI	2327.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	7	1	224	632.9	MEASURI	0.271	CALC	245.2	MEASURI	0.105	CALC	318	MEASURI	0.136	MEASURI	2338.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	8	1	224	645.3	MEASURI	0.277	CALC	244.4	MEASURI	0.105	CALC	303	MEASURI	0.13	MEASURI	2330.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	9	1	224	628.1	MEASURI	0.268	CALC	245.4	MEASURI	0.105	CALC	304.1	MEASURI	0.13	MEASURI	2339.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	10	1	224	628.9	MEASURI	0.269	CALC	244.8	M

MI	J H Campb	1710	1	1/22/2026	11	1	224	624	MEASURI	0.266	CALC	246.5	MEASURI	0.105	CALC	307.9	MEASURI	0.131	MEASURI	2350.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	12	1	224	621.5	MEASURI	0.266	CALC	245.5	MEASURI	0.105	CALC	309	MEASURI	0.132	MEASURI	2340.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	13	1	224	632.8	MEASURI	0.27	CALC	245.4	MEASURI	0.105	CALC	306.5	MEASURI	0.131	MEASURI	2339.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	14	1	224	624.9	MEASURI	0.267	CALC	245.4	MEASURI	0.105	CALC	308.9	MEASURI	0.132	MEASURI	2340.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	15	1	223	623.8	MEASURI	0.268	CALC	244.2	MEASURI	0.105	CALC	305	MEASURI	0.131	MEASURI	2328.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	16	1	224	626.4	MEASURI	0.268	CALC	245.6	MEASURI	0.105	CALC	304.4	MEASURI	0.13	MEASURI	2341.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	17	1	224	658.1	MEASURI	0.285	CALC	242.6	MEASURI	0.105	CALC	300.7	MEASURI	0.13	MEASURI	2312.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	18	1	223	636.7	MEASURI	0.272	CALC	245.4	MEASURI	0.105	CALC	301.8	MEASURI	0.129	MEASURI	2339.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	19	1	224	629.6	MEASURI	0.269	CALC	245.3	MEASURI	0.105	CALC	304	MEASURI	0.13	MEASURI	2338.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	20	1	223	659.1	MEASURI	0.283	CALC	244.2	MEASURI	0.105	CALC	302.7	MEASURI	0.13	MEASURI	2328.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	21	1	224	657	MEASURI	0.281	CALC	244.9	MEASURI	0.105	CALC	308.3	MEASURI	0.132	MEASURI	2335.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	22	1	224	640	MEASURI	0.274	CALC	244.6	MEASURI	0.105	CALC	305.5	MEASURI	0.131	MEASURI	2332.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/22/2026	23	1	224	627.8	MEASURI	0.268	CALC	245.2	MEASURI	0.105	CALC	304	MEASURI	0.13	MEASURI	2338.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	0	1	223	867.7	MEASURI	0.37	CALC	246.1	MEASURI	0.105	CALC	309.8	MEASURI	0.132	MEASURI	2346.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	1	1	224	682.6	MEASURI	0.291	CALC	246.1	MEASURI	0.105	CALC	300.3	MEASURI	0.128	MEASURI	2346.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	2	1	223	623.8	MEASURI	0.265	CALC	247.3	MEASURI	0.105	CALC	306.5	MEASURI	0.13	MEASURI	2357.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	3	1	224	640	MEASURI	0.271	CALC	247.9	MEASURI	0.105	CALC	307.3	MEASURI	0.13	MEASURI	2364	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	4	1	224	631.9	MEASURI	0.271	CALC	244.6	MEASURI	0.105	CALC	298.6	MEASURI	0.128	MEASURI	2332.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	5	1	224	639.2	MEASURI	0.272	CALC	246.5	MEASURI	0.105	CALC	296.1	MEASURI	0.126	MEASURI	2350.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	6	1	224	628.1	MEASURI	0.267	CALC	246.4	MEASURI	0.105	CALC	298.4	MEASURI	0.127	MEASURI	2349.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	7	1	224	625.5	MEASURI	0.267	CALC	245.9	MEASURI	0.105	CALC	290.7	MEASURI	0.124	MEASURI	2344.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	8	1	223	635	MEASURI	0.272	CALC	245.1	MEASURI	0.105	CALC	289.8	MEASURI	0.124	MEASURI	2337	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	9	1	224	645.7	MEASURI	0.275	CALC	246.6	MEASURI	0.105	CALC	286.8	MEASURI	0.122	MEASURI	2351.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	10	1	223	642.1	MEASURI	0.272	CALC	247.1	MEASURI	0.105	CALC	285.1	MEASURI	0.121	MEASURI	2356.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	11	1	223	633.7	MEASURI	0.268	CALC	247.9	MEASURI	0.105	CALC	286	MEASURI	0.121	MEASURI	2363.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	12	1	224	625.3	MEASURI	0.265	CALC	247.3	MEASURI	0.105	CALC	278.2	MEASURI	0.118	MEASURI	2357.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	13	1	224	636.3	MEASURI	0.27	CALC	247.3	MEASURI	0.105	CALC	280.6	MEASURI	0.119	MEASURI	2358.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	14	1	223	630.3	MEASURI	0.267	CALC	247.5	MEASURI	0.105	CALC	285.5	MEASURI	0.121	MEASURI	2359.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	15	1	224	636.5	MEASURI	0.266	CALC	250.5	MEASURI	0.105	CALC	286.6	MEASURI	0.12	MEASURI	2388.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	16	1	223	645.5	MEASURI	0.273	CALC	247.8	MEASURI	0.105	CALC	288.2	MEASURI	0.122	MEASURI	2362.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	17	1	224	670.1	MEASURI	0.284	CALC	247.8	MEASURI	0.105	CALC	285.9	MEASURI	0.121	MEASURI	2362.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	18	1	224	646.7	MEASURI	0.273	CALC	248.3	MEASURI	0.105	CALC	281.7	MEASURI	0.119	MEASURI	2367.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	19	1	224	646.7	MEASURI	0.272	CALC	249.6	MEASURI	0.105	CALC	283.2	MEASURI	0.119	MEASURI	2379.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	20	1	224	617.7	MEASURI	0.26	CALC	249.2	MEASURI	0.105	CALC	275.6	MEASURI	0.116	MEASURI	2375.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	21	1	224	621.1	MEASURI	0.263	CALC	247.4	MEASURI	0.105	CALC	273.7	MEASURI	0.116	MEASURI	2359.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	22	1	223	626.5	MEASURI	0.264	CALC	248.6	MEASURI	0.105	CALC	277.3	MEASURI	0.117	MEASURI	2370.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/23/2026	23	1	225	643.8	MEASURI	0.27	CALC	249.8	MEASURI	0.105	CALC	278.6	MEASURI	0.117	MEASURI	2381.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	0	1	224	639.8	MEASURI	0.27	CALC	248.7	MEASURI	0.105	CALC	272.7	MEASURI	0.115	MEASURI	2370.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	1	1	223	648.5	MEASURI	0.274	CALC	248.5	MEASURI	0.105	CALC	270.1	MEASURI	0.114	MEASURI	2369.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	2	1	223	646.8	MEASURI	0.273	CALC	248.1	MEASURI	0.105	CALC	272	MEASURI	0.115	MEASURI	2365.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	3	1	223	624.1	MEASURI	0.262	CALC	249.5	MEASURI	0.105	CALC	275.9	MEASURI	0.116	MEASURI	2378.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	4	1	224	625.9	MEASURI	0.265	CALC	247.8	MEASURI	0.105	CALC	281.1	MEASURI	0.119	MEASURI	2362.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	5	1	224	638.4	MEASURI	0.267	CALC	250.6	MEASURI	0.105	CALC	284.3	MEASURI	0.119	MEASURI	2389	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	6	1	223	652.3	MEASURI	0.274	CALC	249.7	MEASURI	0.105	CALC	285.8	MEASURI	0.12	MEASURI	2381.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	7	1	224	650.4	MEASURI	0.273	CALC	249.5	MEASURI	0.105	CALC	287.8	MEASURI	0.121	MEASURI	2378.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	8	1	224	646	MEASURI	0.271	CALC	249.8	MEASURI	0.105	CALC	281	MEASURI	0.118	MEASURI	2381.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	9	1	218	617.3	MEASURI	0.265	CALC	243.9	MEASURI	0.105	CALC	283.7	MEASURI	0.122	MEASURI	2325.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	10	1	225	662.6	MEASURI	0.276	CALC	252.1	MEASURI	0.105	CALC	298.1	MEASURI	0.124	MEASURI	2404	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	11	1	225	657.5	MEASURI	0.275	CALC	250.8	MEASURI	0.105	CALC	303.7	MEASURI	0.127	MEASURI	2391.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	12	1	225	636.3	MEASURI	0.266	CALC	251.2	MEASURI	0.105	CALC	304.2	MEASURI	0.127	MEASURI	2395.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	13	1	225	634.1	MEASURI	0.265	CALC	250.8	MEASURI	0.105	CALC	303.8	MEASURI	0.127	MEASURI	2391.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	14	1	226	624.7	MEASURI	0.26	CALC	252.4	MEASURI	0.105	CALC	303.2	MEASURI	0.126	MEASURI	2406.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	15	1	225	571.6	MEASURI	0.238	CALC	252.1	MEASURI	0.105	CALC	302.9	MEASURI	0.126	MEASURI	2403.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	16	1	224	616	MEASURI	0.258	CALC	250.1	MEASURI	0.105	CALC	298.1	MEASURI	0.125	MEASURI	2384.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	17	1	224	607.1	MEASURI	0.254	CALC	250.9	MEASURI	0.105	CALC	296.6	MEASURI	0.124	MEASURI	2392.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	18	1	224	627.7	MEASURI	0.263	CALC	250.5	MEASURI	0.105	CALC	296.2	MEASURI	0.124	MEASURI	2388.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	19	1	224	638.2	MEASURI	0.268	CALC	249.7	MEASURI	0.105	CALC	292.8	MEASURI	0.123	MEASURI	2380.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	20	1	224	640.1	MEASURI	0.269	CALC	249.5	MEASURI	0.105	CALC	299.7	MEASURI	0.126	MEASURI	2378.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	21	1	225	639.5	MEASURI	0.268	CALC	250.6	MEASURI	0.105	CALC	303.5	MEASURI	0.127	MEASURI	2389.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	22	1	225	636.9	MEASURI	0.267	CALC	250.3	MEASURI	0.105	CALC	305.5	MEASURI	0.128	MEASURI	2386.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/24/2026	23	1	225	633.4	MEASURI	0.266	CALC	249.4	MEASURI	0.105	CALC	306.7	MEASURI	0.129	MEASURI	2377.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	0	1	223	668.7	MEASURI	0.283	CALC	247.9	MEASURI	0.105	CALC	309.6	MEASURI	0.131	MEASURI	2363.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	1	1	225	674.3	MEASURI	0.285	CALC	248.2	MEASURI	0.105	CALC	307.7	MEASURI	0.13	MEASURI	2366.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	2	1	225	687.7	MEASURI	0.291	CALC	248.3	MEASURI	0.105	CALC	310.1	MEASURI	0.131	MEASURI	2367.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	3	1	225	660	MEASURI	0.279	CALC	248.5	MEASURI	0.105	CALC	308	MEASURI	0.13	MEASURI	2369.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	4	1	226	621.2	MEASURI	0.262	CALC	249	MEASURI	0.105	CALC	306.2	MEASURI	0.129	MEASURI	2373.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	5	1	226	590.9	MEASURI	0.248	CALC	249.9	MEASURI	0.105	CALC	307.4	MEASURI	0.129	MEASURI	2382.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	6	1	224	596.7	MEASURI	0.253	CALC	247.2	MEASURI	0.105	CALC	306.4	MEASURI	0.13	MEASURI	2357	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	7	1	224	634.5	MEASURI	0.269	CALC	247.6	MEASURI	0.105	CALC	309.3	MEASURI	0.131	MEASURI	2360.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	8	1	224	652.1	MEASURI	0.276	CALC	248.1	MEASURI	0.105	CALC	305.2	MEASURI	0.129	MEASURI	2366	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	9	1	225	632.6	MEASURI	0.266	CALC	249.7	MEASURI	0.105	CALC	304.8	MEASURI	0.128	MEASURI	2380.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	10	1	225	628.6	MEASURI	0.266	CALC	247.8	MEASURI	0.105	CALC	307.1	MEASURI	0.13	MEASURI	2362.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	11	1	225	632.3	MEASURI	0.268	CALC	247.2	MEASURI	0.105	CALC	304	MEASURI	0.129	MEASURI	2356.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	12	1	225	642.3	MEASURI	0.275	CALC	244.8	MEASURI	0.105	CALC	305.8	MEASURI	0.131	MEASURI	2334.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	13	1	225	620.4	MEASURI	0.264	CALC	246.3	MEASURI	0.105	CALC	310	MEASURI	0.132	MEASURI	2348.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	14	1	225	623.8	MEASURI	0.268	CALC	244.6	MEASURI	0.105	CALC	314.8	MEASURI	0.135	MEASURI	2331.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	15	1	224	628.9	MEASURI	0.268	CALC	245.9	MEASURI	0.105	CALC	314.1	MEASURI	0.134	MEASURI	2344.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	16	1	225	646	MEASURI	0.275	CALC	246	MEASURI	0.105	CALC	305	MEASURI	0.13	MEASURI	2345.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	17	1	223	667.8	MEASURI	0.286	CALC	244.7	MEASURI	0.105	CALC	308	MEASURI	0.132	MEASURI	2333	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	18	1	225	660.5	MEASURI	0.282	CALC	246.1	MEASURI	0.105	CALC	312	MEASURI	0.133	MEASURI	2346.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	19	1	226	627.2	MEASURI	0.266	CALC	247.7	MEASURI	0.105	CALC	309.3	MEASURI	0.131	MEASURI	2361.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	20	1	226	598.7	MEASURI	0.255	CALC	246.1	MEASURI	0.105	CALC	305.1	MEASURI	0.13	MEASURI	2346.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	21	1	224	616.3	MEASURI	0.263	CALC	245.7	MEASURI	0.105	CALC	311.6	MEASURI	0.133	MEASURI	2342.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	22	1	224	644.7	MEASURI	0.273	CALC	247.5	MEASURI	0.105	CALC	313.9	MEASURI	0.133	MEASURI	2360.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/25/2026	23	1	225	631.7	MEASURI	0.268	CALC	247.4	MEASURI	0.105	CALC	311.3	MEASURI	0.132	MEASURI	2358.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO

MI	J H Campb	1710	1	1/26/2026	1	1	224	637.8	MEASURI	0.273	CALC	245.1	MEASURI	0.105	CALC	306.1	MEASURI	0.131	MEASURI	2336.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	2	1	225	635.6	MEASURI	0.271	CALC	246	MEASURI	0.105	CALC	307.3	MEASURI	0.131	MEASURI	2345.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	3	1	225	636.5	MEASURI	0.27	CALC	247.2	MEASURI	0.105	CALC	311.2	MEASURI	0.132	MEASURI	2357.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	4	1	224	628.2	MEASURI	0.27	CALC	244.1	MEASURI	0.105	CALC	309.5	MEASURI	0.133	MEASURI	2327.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	5	1	225	628.9	MEASURI	0.266	CALC	247.7	MEASURI	0.105	CALC	309.3	MEASURI	0.131	MEASURI	2361.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	6	1	225	639.6	MEASURI	0.271	CALC	247.5	MEASURI	0.105	CALC	309.2	MEASURI	0.131	MEASURI	2360.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	7	1	224	634.9	MEASURI	0.27	CALC	247.1	MEASURI	0.105	CALC	308.6	MEASURI	0.131	MEASURI	2355.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	8	1	223	679.9	MEASURI	0.29	CALC	246	MEASURI	0.105	CALC	311.9	MEASURI	0.133	MEASURI	2345.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	9	1	225	678.1	MEASURI	0.288	CALC	246.8	MEASURI	0.105	CALC	310.6	MEASURI	0.132	MEASURI	2352.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	10	1	226	667.7	MEASURI	0.283	CALC	247.4	MEASURI	0.105	CALC	316.1	MEASURI	0.134	MEASURI	2359.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	11	1	225	661.7	MEASURI	0.281	CALC	247.4	MEASURI	0.105	CALC	316.1	MEASURI	0.134	MEASURI	2358.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	12	1	225	669.5	MEASURI	0.285	CALC	246.6	MEASURI	0.105	CALC	308	MEASURI	0.131	MEASURI	2351.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	13	1	225	669.3	MEASURI	0.285	CALC	246.7	MEASURI	0.105	CALC	312.9	MEASURI	0.133	MEASURI	2352.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	14	1	224	664	MEASURI	0.282	CALC	246.7	MEASURI	0.105	CALC	315.2	MEASURI	0.134	MEASURI	2352.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	15	1	224	664.2	MEASURI	0.283	CALC	246.1	MEASURI	0.105	CALC	314.5	MEASURI	0.134	MEASURI	2346.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	16	1	224	644	MEASURI	0.275	CALC	245.2	MEASURI	0.105	CALC	311	MEASURI	0.133	MEASURI	2338.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	17	1	224	593.3	MEASURI	0.255	CALC	244	MEASURI	0.105	CALC	309.4	MEASURI	0.133	MEASURI	2326.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	18	1	225	596.4	MEASURI	0.256	CALC	244.7	MEASURI	0.105	CALC	307.9	MEASURI	0.132	MEASURI	2332.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	19	1	224	586.9	MEASURI	0.251	CALC	245.5	MEASURI	0.105	CALC	309	MEASURI	0.132	MEASURI	2340.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	20	1	225	631.6	MEASURI	0.269	CALC	246	MEASURI	0.105	CALC	309.7	MEASURI	0.132	MEASURI	2346	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	21	1	224	618	MEASURI	0.266	CALC	243.9	MEASURI	0.105	CALC	314	MEASURI	0.135	MEASURI	2325.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	22	1	225	622.6	MEASURI	0.266	CALC	245.9	MEASURI	0.105	CALC	316.6	MEASURI	0.135	MEASURI	2344.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/26/2026	23	1	225	649.4	MEASURI	0.277	CALC	245.5	MEASURI	0.105	CALC	313.7	MEASURI	0.134	MEASURI	2341.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	0	1	224	644.6	MEASURI	0.278	CALC	243.1	MEASURI	0.105	CALC	317.5	MEASURI	0.137	MEASURI	2317.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	1	1	225	626.6	MEASURI	0.27	CALC	243.5	MEASURI	0.105	CALC	315.7	MEASURI	0.136	MEASURI	2321.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	2	1	225	609.7	MEASURI	0.263	CALC	243.5	MEASURI	0.105	CALC	318.1	MEASURI	0.137	MEASURI	2321.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	3	1	225	617	MEASURI	0.265	CALC	244.1	MEASURI	0.105	CALC	321.2	MEASURI	0.138	MEASURI	2327.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	4	1	225	603.3	MEASURI	0.262	CALC	241.7	MEASURI	0.105	CALC	313.5	MEASURI	0.136	MEASURI	2304.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	5	1	225	615	MEASURI	0.265	CALC	243.7	MEASURI	0.105	CALC	316	MEASURI	0.136	MEASURI	2323.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	6	1	225	612.6	MEASURI	0.263	CALC	244.4	MEASURI	0.105	CALC	323.9	MEASURI	0.139	MEASURI	2330.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	7	1	225	627	MEASURI	0.269	CALC	244.6	MEASURI	0.105	CALC	326.4	MEASURI	0.14	MEASURI	2331.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	8	1	225	642.3	MEASURI	0.278	CALC	242.6	MEASURI	0.105	CALC	321.5	MEASURI	0.139	MEASURI	2313.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	9	1	225	621.7	MEASURI	0.27	CALC	241.4	MEASURI	0.105	CALC	310.7	MEASURI	0.135	MEASURI	2301.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	10	1	225	628.1	MEASURI	0.27	CALC	243.7	MEASURI	0.105	CALC	318.3	MEASURI	0.137	MEASURI	2323.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	11	1	224	641.3	MEASURI	0.276	CALC	243.8	MEASURI	0.105	CALC	316.1	MEASURI	0.136	MEASURI	2324.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	12	1	225	640.7	MEASURI	0.274	CALC	245.3	MEASURI	0.105	CALC	315.8	MEASURI	0.135	MEASURI	2339.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	13	1	225	636.3	MEASURI	0.272	CALC	245.5	MEASURI	0.105	CALC	318.3	MEASURI	0.136	MEASURI	2340.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	14	1	225	622	MEASURI	0.266	CALC	245.6	MEASURI	0.105	CALC	320.8	MEASURI	0.137	MEASURI	2341.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	15	1	225	623.8	MEASURI	0.266	CALC	246.3	MEASURI	0.105	CALC	326.4	MEASURI	0.139	MEASURI	2348.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	16	1	225	634.8	MEASURI	0.271	CALC	246	MEASURI	0.105	CALC	323.7	MEASURI	0.138	MEASURI	2345.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	17	1	224	626.6	MEASURI	0.268	CALC	245.1	MEASURI	0.105	CALC	317.8	MEASURI	0.136	MEASURI	2337	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	18	1	225	615.1	MEASURI	0.264	CALC	244	MEASURI	0.105	CALC	314.1	MEASURI	0.135	MEASURI	2326.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	19	1	225	631.6	MEASURI	0.272	CALC	243.4	MEASURI	0.105	CALC	313.3	MEASURI	0.135	MEASURI	2320.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	20	1	225	637.2	MEASURI	0.273	CALC	244.7	MEASURI	0.105	CALC	310.2	MEASURI	0.133	MEASURI	2332.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	21	1	224	622.3	MEASURI	0.268	CALC	243.9	MEASURI	0.105	CALC	313.9	MEASURI	0.135	MEASURI	2325.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	22	1	225	622.3	MEASURI	0.269	CALC	242.5	MEASURI	0.105	CALC	314.5	MEASURI	0.136	MEASURI	2312.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/27/2026	23	1	224	614.8	MEASURI	0.265	CALC	243	MEASURI	0.105	CALC	315.1	MEASURI	0.136	MEASURI	2316.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	0	1	225	622.4	MEASURI	0.269	CALC	243	MEASURI	0.105	CALC	315.1	MEASURI	0.136	MEASURI	2316.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	1	1	225	634.7	MEASURI	0.274	CALC	243	MEASURI	0.105	CALC	310.5	MEASURI	0.134	MEASURI	2317.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	2	1	224	635	MEASURI	0.274	CALC	242.7	MEASURI	0.105	CALC	307.8	MEASURI	0.133	MEASURI	2314	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	3	1	225	622.8	MEASURI	0.267	CALC	244.5	MEASURI	0.105	CALC	310	MEASURI	0.133	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	4	1	225	624.3	MEASURI	0.268	CALC	244.1	MEASURI	0.105	CALC	304.9	MEASURI	0.131	MEASURI	2327.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	5	1	225	639.6	MEASURI	0.274	CALC	244.7	MEASURI	0.105	CALC	310.3	MEASURI	0.133	MEASURI	2333	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	6	1	225	632.7	MEASURI	0.274	CALC	242.5	MEASURI	0.105	CALC	309.8	MEASURI	0.134	MEASURI	2312.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	7	1	225	627	MEASURI	0.272	CALC	241.9	MEASURI	0.105	CALC	309	MEASURI	0.134	MEASURI	2306.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	8	1	225	622.2	MEASURI	0.268	CALC	243.4	MEASURI	0.105	CALC	310.9	MEASURI	0.134	MEASURI	2320.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	9	1	224	618	MEASURI	0.265	CALC	244.4	MEASURI	0.105	CALC	309.9	MEASURI	0.133	MEASURI	2330.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	10	1	225	628.4	MEASURI	0.268	CALC	245.9	MEASURI	0.105	CALC	302.5	MEASURI	0.129	MEASURI	2344.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	11	1	225	665.9	MEASURI	0.289	CALC	241.7	MEASURI	0.105	CALC	299.6	MEASURI	0.13	MEASURI	2304.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	12	1	224	666.4	MEASURI	0.29	CALC	241.3	MEASURI	0.105	CALC	296.8	MEASURI	0.129	MEASURI	2300.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	13	1	225	636.5	MEASURI	0.275	CALC	243.1	MEASURI	0.105	CALC	299	MEASURI	0.129	MEASURI	2317.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	14	1	224	611.7	MEASURI	0.263	CALC	243.7	MEASURI	0.105	CALC	295.1	MEASURI	0.127	MEASURI	2323.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	15	1	225	601.6	MEASURI	0.259	CALC	243.8	MEASURI	0.105	CALC	299.9	MEASURI	0.129	MEASURI	2325	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	16	1	226	644.1	MEASURI	0.276	CALC	244.6	MEASURI	0.105	CALC	303.2	MEASURI	0.13	MEASURI	2332.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	17	1	225	670.4	MEASURI	0.287	CALC	245.2	MEASURI	0.105	CALC	301.6	MEASURI	0.129	MEASURI	2338.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	18	1	224	664.6	MEASURI	0.287	CALC	243	MEASURI	0.105	CALC	298.9	MEASURI	0.129	MEASURI	2317.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	19	1	224	616	MEASURI	0.265	CALC	244.1	MEASURI	0.105	CALC	297.9	MEASURI	0.128	MEASURI	2327.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	20	1	225	653.8	MEASURI	0.279	CALC	246.2	MEASURI	0.105	CALC	302.8	MEASURI	0.129	MEASURI	2347	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	21	1	225	668.8	MEASURI	0.285	CALC	245.7	MEASURI	0.105	CALC	304.5	MEASURI	0.13	MEASURI	2342.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	22	1	225	642.2	MEASURI	0.276	CALC	243.7	MEASURI	0.105	CALC	299.7	MEASURI	0.129	MEASURI	2323.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/28/2026	23	1	225	630.5	MEASURI	0.274	CALC	241.4	MEASURI	0.105	CALC	297	MEASURI	0.129	MEASURI	2302.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	0	1	225	918.2	MEASURI	0.397	CALC	242.5	MEASURI	0.105	CALC	307.5	MEASURI	0.133	MEASURI	2312.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	1	1	225	686.8	MEASURI	0.294	CALC	244.8	MEASURI	0.105	CALC	303.4	MEASURI	0.13	MEASURI	2333.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	2	1	225	654.9	MEASURI	0.282	CALC	243.5	MEASURI	0.105	CALC	297.2	MEASURI	0.128	MEASURI	2321.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	3	1	224	650	MEASURI	0.281	CALC	242.9	MEASURI	0.105	CALC	301.1	MEASURI	0.13	MEASURI	2316.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	4	1	225	628	MEASURI	0.275	CALC	239.8	MEASURI	0.105	CALC	295	MEASURI	0.129	MEASURI	2286.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	5	1	225	659.5	MEASURI	0.286	CALC	242.2	MEASURI	0.105	CALC	293.3	MEASURI	0.127	MEASURI	2309.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	6	1	224	640.3	MEASURI	0.28	CALC	239.7	MEASURI	0.105	CALC	292.5	MEASURI	0.128	MEASURI	2285.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	7	1	225	612.7	MEASURI	0.264	CALC	243.4	MEASURI	0.105	CALC	294.8	MEASURI	0.127	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	8	1	225	624.1	MEASURI	0.269	CALC	243.2	MEASURI	0.105	CALC	287.5	MEASURI	0.124	MEASURI	2318.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	9	1	225	622.3	MEASURI	0.268	CALC	243.1	MEASURI	0.105	CALC	292.1	MEASURI	0.126	MEASURI	2318.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	10	1	225	626.7	MEASURI	0.271	CALC	242.4	MEASURI	0.105	CALC	291.2	MEASURI	0.126	MEASURI	2311.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	11	1	225	627.8	MEASURI	0.271	CALC	242.8	MEASURI	0.105	CALC	289.4	MEASURI	0.125	MEASURI	2315.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	12	1	225	633.4	MEASURI	0.276	CALC	240.5	MEASURI	0.105	CALC	289	MEASURI	0.126	MEASURI	2293.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	13	1	224	632.2	MEASURI	0.276	CALC	240.1	MEASURI	0.105	CALC	283.9	MEASURI	0.124	MEASURI	2289.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	14	1	225	641	MEASURI	0.276	CALC	243.5	MEASURI	0.105	CALC	294.8	MEAS

MI	J H Campb	1710	1	1/29/2026	15	1	224	633.7	MEASURI	0.274	CALC	242.6	MEASURI	0.105	CALC	300.8	MEASURI	0.13	MEASURI	2313.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	16	1	226	647	MEASURI	0.279	CALC	242.9	MEASURI	0.105	CALC	303.3	MEASURI	0.131	MEASURI	2315.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	17	1	224	657	MEASURI	0.284	CALC	242.9	MEASURI	0.105	CALC	305.7	MEASURI	0.132	MEASURI	2316.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	18	1	225	661.2	MEASURI	0.288	CALC	240.6	MEASURI	0.105	CALC	300.5	MEASURI	0.131	MEASURI	2293.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	19	1	225	646.6	MEASURI	0.28	CALC	242.3	MEASURI	0.105	CALC	295.7	MEASURI	0.128	MEASURI	2310.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	20	1	224	583.2	MEASURI	0.252	CALC	242.4	MEASURI	0.105	CALC	298.1	MEASURI	0.129	MEASURI	2310.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	21	1	225	626.6	MEASURI	0.271	CALC	242.8	MEASURI	0.105	CALC	303.3	MEASURI	0.131	MEASURI	2315.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	22	1	225	630.9	MEASURI	0.271	CALC	244.2	MEASURI	0.105	CALC	300.4	MEASURI	0.129	MEASURI	2328.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/29/2026	23	1	225	582.2	MEASURI	0.25	CALC	244.6	MEASURI	0.105	CALC	300.9	MEASURI	0.129	MEASURI	2332.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	0	1	224	595	MEASURI	0.256	CALC	244	MEASURI	0.105	CALC	304.7	MEASURI	0.131	MEASURI	2326.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	1	1	225	632.7	MEASURI	0.272	CALC	244.3	MEASURI	0.105	CALC	298.1	MEASURI	0.128	MEASURI	2329	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	2	1	223	576.7	MEASURI	0.249	CALC	242.8	MEASURI	0.105	CALC	301	MEASURI	0.13	MEASURI	2315.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	3	1	225	558.4	MEASURI	0.238	CALC	245.7	MEASURI	0.105	CALC	306.8	MEASURI	0.131	MEASURI	2342.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	4	1	226	642.1	MEASURI	0.274	CALC	245.4	MEASURI	0.105	CALC	306.5	MEASURI	0.131	MEASURI	2339.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	5	1	225	675.9	MEASURI	0.289	CALC	245.7	MEASURI	0.105	CALC	311.5	MEASURI	0.133	MEASURI	2342.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	6	1	224	651.7	MEASURI	0.278	CALC	245.5	MEASURI	0.105	CALC	309	MEASURI	0.132	MEASURI	2341.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	7	1	225	627.3	MEASURI	0.268	CALC	245.1	MEASURI	0.105	CALC	301.5	MEASURI	0.129	MEASURI	2337	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	8	1	225	642.3	MEASURI	0.275	CALC	244.8	MEASURI	0.105	CALC	296.5	MEASURI	0.127	MEASURI	2334.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	9	1	224	651.9	MEASURI	0.279	CALC	244.7	MEASURI	0.105	CALC	303.4	MEASURI	0.13	MEASURI	2333.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	10	1	225	624	MEASURI	0.266	CALC	245.8	MEASURI	0.105	CALC	302.4	MEASURI	0.129	MEASURI	2344	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	11	1	225	600.9	MEASURI	0.257	CALC	244.7	MEASURI	0.105	CALC	301	MEASURI	0.129	MEASURI	2333.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	12	1	224	605.3	MEASURI	0.26	CALC	243.9	MEASURI	0.105	CALC	302.4	MEASURI	0.13	MEASURI	2325.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	13	1	225	612.7	MEASURI	0.262	CALC	244.8	MEASURI	0.105	CALC	308.1	MEASURI	0.132	MEASURI	2334.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	14	1	225	637.1	MEASURI	0.272	CALC	245.5	MEASURI	0.105	CALC	309	MEASURI	0.132	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	15	1	225	652.2	MEASURI	0.28	CALC	244.4	MEASURI	0.105	CALC	314.6	MEASURI	0.135	MEASURI	2330.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	16	1	225	641.2	MEASURI	0.273	CALC	246.6	MEASURI	0.105	CALC	315.1	MEASURI	0.134	MEASURI	2351.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	17	1	225	636.9	MEASURI	0.274	CALC	243.9	MEASURI	0.105	CALC	313.9	MEASURI	0.135	MEASURI	2325.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	18	1	224	631.7	MEASURI	0.272	CALC	243.7	MEASURI	0.105	CALC	313.6	MEASURI	0.135	MEASURI	2323.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	19	1	225	608.3	MEASURI	0.261	CALC	244.2	MEASURI	0.105	CALC	305	MEASURI	0.131	MEASURI	2328.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	20	1	225	626.2	MEASURI	0.269	CALC	244	MEASURI	0.105	CALC	304.8	MEASURI	0.131	MEASURI	2326.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	21	1	224	642.9	MEASURI	0.277	CALC	243.1	MEASURI	0.105	CALC	308.2	MEASURI	0.133	MEASURI	2317.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	22	1	225	632.6	MEASURI	0.272	CALC	243.6	MEASURI	0.105	CALC	313.5	MEASURI	0.135	MEASURI	2322.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/30/2026	23	1	225	706.6	MEASURI	0.301	CALC	245.8	MEASURI	0.105	CALC	316.4	MEASURI	0.135	MEASURI	2343.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	0	1	225	1194.1	MEASURI	0.507	CALC	247.1	MEASURI	0.105	CALC	334.5	MEASURI	0.142	MEASURI	2355.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	1	1	225	797.4	MEASURI	0.34	CALC	245.6	MEASURI	0.105	CALC	325.5	MEASURI	0.139	MEASURI	2341.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	2	1	225	631.8	MEASURI	0.271	CALC	244.4	MEASURI	0.105	CALC	312.2	MEASURI	0.134	MEASURI	2330.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	3	1	224	581	MEASURI	0.247	CALC	246.9	MEASURI	0.105	CALC	310.7	MEASURI	0.132	MEASURI	2353.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	4	1	225	573.9	MEASURI	0.247	CALC	243.8	MEASURI	0.105	CALC	309.2	MEASURI	0.133	MEASURI	2324.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	5	1	224	544.6	MEASURI	0.232	CALC	246	MEASURI	0.105	CALC	309.6	MEASURI	0.132	MEASURI	2345.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	6	1	225	566.8	MEASURI	0.24	CALC	247.5	MEASURI	0.105	CALC	311.5	MEASURI	0.132	MEASURI	2360	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	7	1	225	640.4	MEASURI	0.271	CALC	247.7	MEASURI	0.105	CALC	314.1	MEASURI	0.133	MEASURI	2361.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	8	1	225	637	MEASURI	0.27	CALC	247	MEASURI	0.105	CALC	310.9	MEASURI	0.132	MEASURI	2355.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	9	1	225	602.5	MEASURI	0.256	CALC	246.7	MEASURI	0.105	CALC	310.5	MEASURI	0.132	MEASURI	2352	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	10	1	225	641.3	MEASURI	0.273	CALC	246.2	MEASURI	0.105	CALC	307.5	MEASURI	0.131	MEASURI	2347.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	11	1	225	663.5	MEASURI	0.282	CALC	247.2	MEASURI	0.105	CALC	311.1	MEASURI	0.132	MEASURI	2356.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	12	1	225	657	MEASURI	0.279	CALC	247.3	MEASURI	0.105	CALC	311.3	MEASURI	0.132	MEASURI	2358.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	13	1	225	642.8	MEASURI	0.272	CALC	247.7	MEASURI	0.105	CALC	316.5	MEASURI	0.134	MEASURI	2361.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	14	1	225	628	MEASURI	0.266	CALC	247.4	MEASURI	0.105	CALC	316.1	MEASURI	0.134	MEASURI	2359.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	15	1	224	594.6	MEASURI	0.254	CALC	245.4	MEASURI	0.105	CALC	308.8	MEASURI	0.132	MEASURI	2339.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	16	1	225	610.5	MEASURI	0.257	CALC	248.7	MEASURI	0.105	CALC	301.2	MEASURI	0.127	MEASURI	2371.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	17	1	225	630.3	MEASURI	0.266	CALC	248.2	MEASURI	0.105	CALC	300.6	MEASURI	0.127	MEASURI	2367	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	18	1	225	631.9	MEASURI	0.268	CALC	247.1	MEASURI	0.105	CALC	308.7	MEASURI	0.131	MEASURI	2356.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	19	1	224	637.4	MEASURI	0.27	CALC	247.7	MEASURI	0.105	CALC	314.1	MEASURI	0.133	MEASURI	2361.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	20	1	225	625.8	MEASURI	0.264	CALC	248.8	MEASURI	0.105	CALC	310.7	MEASURI	0.131	MEASURI	2372	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	21	1	224	633	MEASURI	0.27	CALC	246.2	MEASURI	0.105	CALC	312.2	MEASURI	0.133	MEASURI	2347.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	22	1	225	635.2	MEASURI	0.268	CALC	248.6	MEASURI	0.105	CALC	320	MEASURI	0.135	MEASURI	2370.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	1/31/2026	23	1	224	644.2	MEASURI	0.273	CALC	247.1	MEASURI	0.105	CALC	318.1	MEASURI	0.135	MEASURI	2356.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	0	1	225	642.1	MEASURI	0.271	CALC	248.1	MEASURI	0.105	CALC	314.6	MEASURI	0.133	MEASURI	2365.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	1	1	225	641.7	MEASURI	0.272	CALC	247.7	MEASURI	0.105	CALC	309.4	MEASURI	0.131	MEASURI	2361.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	2	1	225	649.7	MEASURI	0.275	CALC	247.4	MEASURI	0.105	CALC	304.3	MEASURI	0.129	MEASURI	2359	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	3	1	224	632	MEASURI	0.267	CALC	248.7	MEASURI	0.105	CALC	308.3	MEASURI	0.13	MEASURI	2371.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	4	1	225	625.6	MEASURI	0.268	CALC	245.2	MEASURI	0.105	CALC	306.2	MEASURI	0.131	MEASURI	2337.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	5	1	225	661.3	MEASURI	0.279	CALC	248.7	MEASURI	0.105	CALC	303.6	MEASURI	0.128	MEASURI	2371.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	6	1	224	641.6	MEASURI	0.271	CALC	248.8	MEASURI	0.105	CALC	301.2	MEASURI	0.127	MEASURI	2371.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	7	1	224	622.8	MEASURI	0.264	CALC	247.8	MEASURI	0.105	CALC	307.2	MEASURI	0.13	MEASURI	2362.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	8	1	226	620.1	MEASURI	0.261	CALC	248.8	MEASURI	0.105	CALC	306.1	MEASURI	0.129	MEASURI	2372.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	9	1	225	649.8	MEASURI	0.275	CALC	247.9	MEASURI	0.105	CALC	305	MEASURI	0.129	MEASURI	2364	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	10	1	224	645.3	MEASURI	0.278	CALC	243.8	MEASURI	0.105	CALC	302.1	MEASURI	0.13	MEASURI	2324.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	11	1	224	613	MEASURI	0.262	CALC	245.4	MEASURI	0.105	CALC	304.2	MEASURI	0.13	MEASURI	2339.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	12	1	225	606.7	MEASURI	0.257	CALC	247.5	MEASURI	0.105	CALC	306.7	MEASURI	0.13	MEASURI	2359.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	13	1	225	625.5	MEASURI	0.267	CALC	245.5	MEASURI	0.105	CALC	311.3	MEASURI	0.133	MEASURI	2340.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	14	1	225	645.5	MEASURI	0.275	CALC	246.5	MEASURI	0.105	CALC	314.9	MEASURI	0.134	MEASURI	2350.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	15	1	225	648.3	MEASURI	0.278	CALC	244.9	MEASURI	0.105	CALC	315.2	MEASURI	0.135	MEASURI	2334.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	16	1	224	647.8	MEASURI	0.278	CALC	244.7	MEASURI	0.105	CALC	315	MEASURI	0.135	MEASURI	2333.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	17	1	224	628.2	MEASURI	0.269	CALC	244.8	MEASURI	0.105	CALC	312.8	MEASURI	0.134	MEASURI	2334	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	18	1	225	629	MEASURI	0.268	CALC	246.4	MEASURI	0.105	CALC	314.9	MEASURI	0.134	MEASURI	2349.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	19	1	225	626.5	MEASURI	0.266	CALC	246.9	MEASURI	0.105	CALC	324.8	MEASURI	0.138	MEASURI	2353.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	20	1	225	633.5	MEASURI	0.269	CALC	247.3	MEASURI	0.105	CALC	325.4	MEASURI	0.138	MEASURI	2357.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	21	1	225	636.2	MEASURI	0.27	CALC	247.2	MEASURI	0.105	CALC	325.3	MEASURI	0.138	MEASURI	2357.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	22	1	225	637.6	MEASURI	0.27	CALC	247.3	MEASURI	0.105	CALC	323	MEASURI	0.137	MEASURI	2357.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/1/2026	23	1	224	642	MEASURI	0.275	CALC	244.9	MEASURI	0.105	CALC	319.9	MEASURI	0.137	MEASURI	2335.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	0	1	224	647.1	MEASURI	0.276	CALC	245.5	MEASURI	0.105	CALC	318.4	MEASURI	0.136	MEASURI	2341.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	1	1	225	645.6	MEASURI	0.276	CALC	245.7	MEASURI	0.105	CALC	320.9	MEASURI	0.137	MEASURI	2342.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	2	1	226	647.7	MEASURI	0.274	CALC	247.8	MEASURI	0.105	CALC	323.7	MEASURI	0.137	MEASURI	2362.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	3	1	224	639.4	MEASURI	0.273	CALC	245.7	MEASURI	0.105	CALC	328	MEASURI	0.14	MEASURI	2342.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	4	1	225	623.3	MEASURI	0.269	CALC	243.1	MEASURI	0.105	CALC

MI	J H Campb	1710	1	2/2/2026	5	1	225	644.9	MEASURI	0.277	CALC	244.5	MEASURI	0.105	CALC	331	MEASURI	0.142	MEASURI	2331	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	6	1	224	631.2	MEASURI	0.27	CALC	245.1	MEASURI	0.105	CALC	336.5	MEASURI	0.144	MEASURI	2336.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	7	1	225	632	MEASURI	0.27	CALC	245.4	MEASURI	0.105	CALC	334.5	MEASURI	0.143	MEASURI	2339.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	8	1	225	635.8	MEASURI	0.272	CALC	245	MEASURI	0.105	CALC	324.8	MEASURI	0.139	MEASURI	2336.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	9	1	225	656.9	MEASURI	0.283	CALC	243.1	MEASURI	0.105	CALC	322.2	MEASURI	0.139	MEASURI	2317.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	10	1	224	634.9	MEASURI	0.273	CALC	243.5	MEASURI	0.105	CALC	313.5	MEASURI	0.135	MEASURI	2322.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	11	1	225	638.4	MEASURI	0.274	CALC	244.2	MEASURI	0.105	CALC	316.7	MEASURI	0.136	MEASURI	2328.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	12	1	224	636.7	MEASURI	0.273	CALC	244.5	MEASURI	0.105	CALC	312.3	MEASURI	0.134	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	13	1	225	639.8	MEASURI	0.273	CALC	245.7	MEASURI	0.105	CALC	328	MEASURI	0.14	MEASURI	2342.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	14	1	224	603.9	MEASURI	0.259	CALC	244.9	MEASURI	0.105	CALC	319.9	MEASURI	0.137	MEASURI	2335	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	15	1	225	615.2	MEASURI	0.263	CALC	245	MEASURI	0.105	CALC	317.6	MEASURI	0.136	MEASURI	2335.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	16	1	226	630.5	MEASURI	0.268	CALC	246.6	MEASURI	0.105	CALC	312.7	MEASURI	0.133	MEASURI	2350.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	17	1	225	635.1	MEASURI	0.271	CALC	245.4	MEASURI	0.105	CALC	311.2	MEASURI	0.133	MEASURI	2340	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	18	1	225	647.5	MEASURI	0.276	CALC	245.7	MEASURI	0.105	CALC	313.9	MEASURI	0.134	MEASURI	2342.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	19	1	225	622.5	MEASURI	0.268	CALC	243.7	MEASURI	0.105	CALC	316	MEASURI	0.136	MEASURI	2323.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	20	1	225	655.8	MEASURI	0.283	CALC	242.9	MEASURI	0.105	CALC	310.3	MEASURI	0.134	MEASURI	2315.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	21	1	224	960.7	MEASURI	0.411	CALC	245.3	MEASURI	0.105	CALC	322.8	MEASURI	0.138	MEASURI	2338.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	22	1	225	714.7	MEASURI	0.305	CALC	246	MEASURI	0.105	CALC	319	MEASURI	0.136	MEASURI	2345.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/2/2026	23	1	225	650.5	MEASURI	0.278	CALC	245.5	MEASURI	0.105	CALC	318.4	MEASURI	0.136	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	0	1	225	643	MEASURI	0.274	CALC	246	MEASURI	0.105	CALC	319	MEASURI	0.136	MEASURI	2345.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	1	1	225	638.8	MEASURI	0.273	CALC	245.3	MEASURI	0.105	CALC	315.7	MEASURI	0.135	MEASURI	2338.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	2	1	225	635.5	MEASURI	0.274	CALC	243.5	MEASURI	0.105	CALC	311.2	MEASURI	0.134	MEASURI	2322.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	3	1	225	636.4	MEASURI	0.272	CALC	245.7	MEASURI	0.105	CALC	318.6	MEASURI	0.136	MEASURI	2342.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	4	1	225	621.8	MEASURI	0.27	CALC	241.7	MEASURI	0.105	CALC	306.4	MEASURI	0.133	MEASURI	2304.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	5	1	182	498.1	MEASURI	0.264	CALC	198.2	MEASURI	0.105	CALC	279.7	MEASURI	0.148	MEASURI	1890	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	6	1	216	630.7	MEASURI	0.28	CALC	236	MEASURI	0.105	CALC	290.3	MEASURI	0.129	MEASURI	2250.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	7	1	225	625.8	MEASURI	0.267	CALC	245.9	MEASURI	0.105	CALC	323.5	MEASURI	0.138	MEASURI	2344.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	8	1	225	626.3	MEASURI	0.267	CALC	245.6	MEASURI	0.105	CALC	325.5	MEASURI	0.139	MEASURI	2341.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	9	1	225	632.3	MEASURI	0.272	CALC	244.1	MEASURI	0.105	CALC	325.9	MEASURI	0.14	MEASURI	2327.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	10	1	225	630.1	MEASURI	0.269	CALC	245.9	MEASURI	0.105	CALC	326	MEASURI	0.139	MEASURI	2345	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	11	1	225	646.4	MEASURI	0.276	CALC	245.5	MEASURI	0.105	CALC	323	MEASURI	0.138	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	12	1	225	648.6	MEASURI	0.277	CALC	245.2	MEASURI	0.105	CALC	318	MEASURI	0.136	MEASURI	2338.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	13	1	225	634.2	MEASURI	0.273	CALC	244	MEASURI	0.105	CALC	321	MEASURI	0.138	MEASURI	2326	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	14	1	225	635.4	MEASURI	0.272	CALC	244.9	MEASURI	0.105	CALC	312.9	MEASURI	0.134	MEASURI	2334.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	15	1	224	621.3	MEASURI	0.266	CALC	244.8	MEASURI	0.105	CALC	310.4	MEASURI	0.133	MEASURI	2333.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	16	1	225	621.5	MEASURI	0.268	CALC	243.1	MEASURI	0.105	CALC	319.9	MEASURI	0.138	MEASURI	2317.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	17	1	224	624.2	MEASURI	0.269	CALC	243	MEASURI	0.105	CALC	317.4	MEASURI	0.137	MEASURI	2317	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	18	1	225	633.5	MEASURI	0.274	CALC	242.8	MEASURI	0.105	CALC	312.5	MEASURI	0.135	MEASURI	2315.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	19	1	225	619	MEASURI	0.265	CALC	244.6	MEASURI	0.105	CALC	312.5	MEASURI	0.134	MEASURI	2331.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	20	1	225	628.5	MEASURI	0.271	CALC	242.9	MEASURI	0.105	CALC	308	MEASURI	0.133	MEASURI	2315.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	21	1	225	626.1	MEASURI	0.27	CALC	243.5	MEASURI	0.105	CALC	318.1	MEASURI	0.137	MEASURI	2322.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	22	1	225	623.3	MEASURI	0.268	CALC	243.8	MEASURI	0.105	CALC	325.4	MEASURI	0.14	MEASURI	2324.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/3/2026	23	1	224	628.5	MEASURI	0.271	CALC	243.3	MEASURI	0.105	CALC	322.5	MEASURI	0.139	MEASURI	2320.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	0	1	225	643	MEASURI	0.277	CALC	243.3	MEASURI	0.105	CALC	320.2	MEASURI	0.138	MEASURI	2320.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	1	1	225	631.1	MEASURI	0.271	CALC	243.9	MEASURI	0.105	CALC	325.6	MEASURI	0.14	MEASURI	2325.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	2	1	225	639.3	MEASURI	0.275	CALC	243.9	MEASURI	0.105	CALC	318.6	MEASURI	0.137	MEASURI	2325.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	3	1	224	660.4	MEASURI	0.285	CALC	242.7	MEASURI	0.105	CALC	317	MEASURI	0.137	MEASURI	2313.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	4	1	225	649.4	MEASURI	0.282	CALC	241.1	MEASURI	0.105	CALC	312.7	MEASURI	0.136	MEASURI	2298.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	5	1	225	617.8	MEASURI	0.267	CALC	242.8	MEASURI	0.105	CALC	312.5	MEASURI	0.135	MEASURI	2314.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	6	1	225	609.8	MEASURI	0.265	CALC	241.8	MEASURI	0.105	CALC	320.4	MEASURI	0.139	MEASURI	2305.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	7	1	225	622.1	MEASURI	0.269	CALC	242.6	MEASURI	0.105	CALC	319.2	MEASURI	0.138	MEASURI	2313.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	8	1	225	628.2	MEASURI	0.271	CALC	243.2	MEASURI	0.105	CALC	320	MEASURI	0.138	MEASURI	2318.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	9	1	225	637.5	MEASURI	0.275	CALC	243.5	MEASURI	0.105	CALC	320.3	MEASURI	0.138	MEASURI	2321.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	10	1	225	627.9	MEASURI	0.27	CALC	244.2	MEASURI	0.105	CALC	323.7	MEASURI	0.139	MEASURI	2328.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	11	1	225	613.8	MEASURI	0.265	CALC	243.3	MEASURI	0.105	CALC	320.1	MEASURI	0.138	MEASURI	2319.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	12	1	225	597.2	MEASURI	0.258	CALC	243.1	MEASURI	0.105	CALC	326.9	MEASURI	0.141	MEASURI	2318.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	13	1	225	625.2	MEASURI	0.273	CALC	239.9	MEASURI	0.105	CALC	329.3	MEASURI	0.144	MEASURI	2287	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	14	1	225	609.3	MEASURI	0.262	CALC	243.8	MEASURI	0.105	CALC	341.7	MEASURI	0.147	MEASURI	2324.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	15	1	225	609.5	MEASURI	0.262	CALC	244.1	MEASURI	0.105	CALC	339.8	MEASURI	0.146	MEASURI	2327.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	16	1	224	627.2	MEASURI	0.271	CALC	243	MEASURI	0.105	CALC	338.3	MEASURI	0.146	MEASURI	2317.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	17	1	224	868.9	MEASURI	0.374	CALC	243.8	MEASURI	0.105	CALC	346.4	MEASURI	0.149	MEASURI	2324.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	18	1	226	626.9	MEASURI	0.266	CALC	247.2	MEASURI	0.105	CALC	341.8	MEASURI	0.145	MEASURI	2357.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	19	1	226	645.9	MEASURI	0.273	CALC	248.2	MEASURI	0.105	CALC	340.8	MEASURI	0.144	MEASURI	2366.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	20	1	223	663.9	MEASURI	0.282	CALC	246.6	MEASURI	0.105	CALC	343.3	MEASURI	0.146	MEASURI	2351.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	21	1	224	664.9	MEASURI	0.28	CALC	248.8	MEASURI	0.105	CALC	353.4	MEASURI	0.149	MEASURI	2371.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	22	1	225	680.4	MEASURI	0.287	CALC	249	MEASURI	0.105	CALC	356.1	MEASURI	0.15	MEASURI	2374.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/4/2026	23	1	225	687.4	MEASURI	0.291	CALC	248.1	MEASURI	0.105	CALC	357.3	MEASURI	0.151	MEASURI	2365.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	0	1	225	675.1	MEASURI	0.286	CALC	247.9	MEASURI	0.105	CALC	352.3	MEASURI	0.149	MEASURI	2364.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	1	1	225	691.4	MEASURI	0.293	CALC	247.5	MEASURI	0.105	CALC	351.6	MEASURI	0.149	MEASURI	2359.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	2	1	225	684.9	MEASURI	0.291	CALC	246.6	MEASURI	0.105	CALC	343.3	MEASURI	0.146	MEASURI	2351.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	3	1	224	676.9	MEASURI	0.288	CALC	246.9	MEASURI	0.105	CALC	353.1	MEASURI	0.15	MEASURI	2353.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	4	1	225	670.4	MEASURI	0.288	CALC	243.9	MEASURI	0.105	CALC	351.2	MEASURI	0.151	MEASURI	2325.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	5	1	225	670.5	MEASURI	0.284	CALC	247.7	MEASURI	0.105	CALC	361.4	MEASURI	0.153	MEASURI	2362.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	6	1	225	680.3	MEASURI	0.287	CALC	248.5	MEASURI	0.105	CALC	367.3	MEASURI	0.155	MEASURI	2369.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	7	1	225	686.4	MEASURI	0.29	CALC	248	MEASURI	0.105	CALC	361.8	MEASURI	0.153	MEASURI	2364.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	8	1	225	675.4	MEASURI	0.287	CALC	246.4	MEASURI	0.105	CALC	361.9	MEASURI	0.154	MEASURI	2349.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	9	1	232	696.7	MEASURI	0.286	CALC	255.2	MEASURI	0.105	CALC	362.6	MEASURI	0.149	MEASURI	2433.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	10	1	240	697.5	MEASURI	0.279	CALC	262.3	MEASURI	0.105	CALC	365.2	MEASURI	0.146	MEASURI	2501.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	11	1	240	704.8	MEASURI	0.285	CALC	259.4	MEASURI	0.105	CALC	363.6	MEASURI	0.147	MEASURI	2473.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	12	1	239	660.2	MEASURI	0.265	CALC	260.8	MEASURI	0.105	CALC	358.1	MEASURI	0.144	MEASURI	2487.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	13	1	240	678.4	MEASURI	0.271	CALC	262.4	MEASURI	0.105	CALC	372.8	MEASURI	0.149	MEASURI	2501.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	14	1	240	675.6	MEASURI	0.271	CALC	261.1	MEASURI	0.105	CALC	360.9	MEASURI	0.145	MEASURI	2489.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	15	1	240	677.3	MEASURI	0.272	CALC	261.3	MEASURI	0.105	CALC	371.2	MEASURI	0.149	MEASURI	2491.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	16	1	240	671.4	MEASURI	0.27	CALC	260.6	MEASURI	0.105	CALC	365.3	MEASURI	0.147	MEASURI	2485.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	17	1	240	704.4	MEASURI	0.285	CALC	259.1	MEASURI	0.105	CALC	365.6	MEASURI	0.148	MEASURI	2470	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	18	1	239	693.2	MEASURI	0.281	CALC	258.6	MEASURI	0.105	C

MI	J H Campb	1710	1	2/5/2026	19	1	240	672.5	MEASURI	0.271	CALC	260.4	MEASURI	0.105	CALC	364.9	MEASURI	0.147	MEASURI	2482.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	20	1	239	647.6	MEASURI	0.262	CALC	259.1	MEASURI	0.105	CALC	360.7	MEASURI	0.146	MEASURI	2470.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	21	1	240	665.5	MEASURI	0.268	CALC	260.1	MEASURI	0.105	CALC	374.4	MEASURI	0.151	MEASURI	2479.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	22	1	240	661.7	MEASURI	0.268	CALC	259	MEASURI	0.105	CALC	373	MEASURI	0.151	MEASURI	2469.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/5/2026	23	1	240	669.1	MEASURI	0.271	CALC	259	MEASURI	0.105	CALC	368	MEASURI	0.149	MEASURI	2469.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	0	1	239	673.7	MEASURI	0.275	CALC	257.3	MEASURI	0.105	CALC	372.9	MEASURI	0.152	MEASURI	2453.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	1	1	240	665	MEASURI	0.269	CALC	259.4	MEASURI	0.105	CALC	371	MEASURI	0.15	MEASURI	2473.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	2	1	240	660.3	MEASURI	0.267	CALC	259.2	MEASURI	0.105	CALC	375.7	MEASURI	0.152	MEASURI	2471.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	3	1	240	640.3	MEASURI	0.262	CALC	256.8	MEASURI	0.105	CALC	377.1	MEASURI	0.154	MEASURI	2448.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	4	1	240	655.2	MEASURI	0.27	CALC	254.7	MEASURI	0.105	CALC	371.6	MEASURI	0.153	MEASURI	2428.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	5	1	240	676.2	MEASURI	0.276	CALC	256.6	MEASURI	0.105	CALC	374.3	MEASURI	0.153	MEASURI	2446.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	6	1	240	677.3	MEASURI	0.276	CALC	257.2	MEASURI	0.105	CALC	370.3	MEASURI	0.151	MEASURI	2452.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	7	1	240	663.3	MEASURI	0.268	CALC	259.2	MEASURI	0.105	CALC	375.6	MEASURI	0.152	MEASURI	2471.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	8	1	240	645.9	MEASURI	0.263	CALC	257.5	MEASURI	0.105	CALC	378.2	MEASURI	0.154	MEASURI	2455.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	9	1	239	633.8	MEASURI	0.259	CALC	256.4	MEASURI	0.105	CALC	376.5	MEASURI	0.154	MEASURI	2444.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	10	1	240	653.4	MEASURI	0.267	CALC	257.1	MEASURI	0.105	CALC	380	MEASURI	0.155	MEASURI	2451.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	11	1	240	641.6	MEASURI	0.26	CALC	258.7	MEASURI	0.105	CALC	372.4	MEASURI	0.151	MEASURI	2466.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	12	1	240	610.8	MEASURI	0.248	CALC	258.5	MEASURI	0.105	CALC	362.3	MEASURI	0.147	MEASURI	2464.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	13	1	240	631.3	MEASURI	0.255	CALC	259.3	MEASURI	0.105	CALC	363.4	MEASURI	0.147	MEASURI	2472	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	14	1	240	671.1	MEASURI	0.272	CALC	258.4	MEASURI	0.105	CALC	364.7	MEASURI	0.148	MEASURI	2463.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	15	1	240	666	MEASURI	0.27	CALC	258.6	MEASURI	0.105	CALC	367.4	MEASURI	0.149	MEASURI	2465.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	16	1	240	668.3	MEASURI	0.272	CALC	258	MEASURI	0.105	CALC	361.7	MEASURI	0.147	MEASURI	2460.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	17	1	240	705.7	MEASURI	0.286	CALC	258.4	MEASURI	0.105	CALC	362.2	MEASURI	0.147	MEASURI	2464	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	18	1	240	703.6	MEASURI	0.284	CALC	259.8	MEASURI	0.105	CALC	351.7	MEASURI	0.142	MEASURI	2476.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	19	1	240	671.1	MEASURI	0.271	CALC	260	MEASURI	0.105	CALC	349.6	MEASURI	0.141	MEASURI	2479.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	20	1	240	668.5	MEASURI	0.269	CALC	260.4	MEASURI	0.105	CALC	340.2	MEASURI	0.137	MEASURI	2483.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	21	1	239	679.5	MEASURI	0.274	CALC	259.9	MEASURI	0.105	CALC	361.9	MEASURI	0.146	MEASURI	2478.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	22	1	240	680.3	MEASURI	0.274	CALC	260.5	MEASURI	0.105	CALC	367.6	MEASURI	0.148	MEASURI	2483.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/6/2026	23	1	239	764.9	MEASURI	0.307	CALC	261.4	MEASURI	0.105	CALC	376.3	MEASURI	0.151	MEASURI	2492	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	0	1	239	955.9	MEASURI	0.384	CALC	261.1	MEASURI	0.105	CALC	378.5	MEASURI	0.152	MEASURI	2489.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	1	1	240	768.9	MEASURI	0.307	CALC	262.3	MEASURI	0.105	CALC	367.6	MEASURI	0.147	MEASURI	2501	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	2	1	241	713.5	MEASURI	0.284	CALC	263.3	MEASURI	0.105	CALC	359	MEASURI	0.143	MEASURI	2510.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	3	1	240	662.6	MEASURI	0.266	CALC	261.3	MEASURI	0.105	CALC	363.8	MEASURI	0.146	MEASURI	2491.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	4	1	239	647.2	MEASURI	0.262	CALC	258.9	MEASURI	0.105	CALC	360.4	MEASURI	0.146	MEASURI	2468.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	5	1	240	651.5	MEASURI	0.262	CALC	260.3	MEASURI	0.105	CALC	350	MEASURI	0.141	MEASURI	2482.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	6	1	239	656.1	MEASURI	0.264	CALC	260.2	MEASURI	0.105	CALC	342.3	MEASURI	0.138	MEASURI	2480.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	7	1	239	637.2	MEASURI	0.255	CALC	262.4	MEASURI	0.105	CALC	345.2	MEASURI	0.138	MEASURI	2501.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	8	1	240	670.3	MEASURI	0.267	CALC	263	MEASURI	0.105	CALC	356.1	MEASURI	0.142	MEASURI	2508	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	9	1	239	676.7	MEASURI	0.27	CALC	262.4	MEASURI	0.105	CALC	352.8	MEASURI	0.141	MEASURI	2501.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	10	1	240	683.2	MEASURI	0.273	CALC	262.3	MEASURI	0.105	CALC	347.6	MEASURI	0.139	MEASURI	2501	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	11	1	240	667.9	MEASURI	0.267	CALC	262.6	MEASURI	0.105	CALC	348	MEASURI	0.139	MEASURI	2503.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	12	1	239	674.3	MEASURI	0.27	CALC	262	MEASURI	0.105	CALC	334.7	MEASURI	0.134	MEASURI	2497.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	13	1	240	669.6	MEASURI	0.267	CALC	263	MEASURI	0.105	CALC	336	MEASURI	0.134	MEASURI	2507.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	14	1	240	694.4	MEASURI	0.278	CALC	262.1	MEASURI	0.105	CALC	339.9	MEASURI	0.136	MEASURI	2499.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	15	1	240	751.8	MEASURI	0.302	CALC	261.1	MEASURI	0.105	CALC	341.1	MEASURI	0.137	MEASURI	2489.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	16	1	239	704.1	MEASURI	0.283	CALC	261.4	MEASURI	0.105	CALC	346.4	MEASURI	0.139	MEASURI	2492	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	17	1	240	641.9	MEASURI	0.257	CALC	262.3	MEASURI	0.105	CALC	350.1	MEASURI	0.14	MEASURI	2501	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	18	1	240	650.4	MEASURI	0.261	CALC	261.8	MEASURI	0.105	CALC	346.9	MEASURI	0.139	MEASURI	2495.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	19	1	239	685.6	MEASURI	0.274	CALC	262.7	MEASURI	0.105	CALC	333.2	MEASURI	0.133	MEASURI	2505	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	20	1	240	653.3	MEASURI	0.262	CALC	261.7	MEASURI	0.105	CALC	339.3	MEASURI	0.136	MEASURI	2495.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	21	1	239	597.1	MEASURI	0.239	CALC	261.8	MEASURI	0.105	CALC	342	MEASURI	0.137	MEASURI	2496.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	22	1	240	642.2	MEASURI	0.255	CALC	263.8	MEASURI	0.105	CALC	352.1	MEASURI	0.14	MEASURI	2514.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/7/2026	23	1	240	652.6	MEASURI	0.261	CALC	262.6	MEASURI	0.105	CALC	358.1	MEASURI	0.143	MEASURI	2504	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	0	1	240	656	MEASURI	0.264	CALC	260.5	MEASURI	0.105	CALC	342.8	MEASURI	0.138	MEASURI	2484.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	1	1	240	657.1	MEASURI	0.262	CALC	262.6	MEASURI	0.105	CALC	338	MEASURI	0.135	MEASURI	2503.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	2	1	240	689.3	MEASURI	0.277	CALC	260.6	MEASURI	0.105	CALC	342.9	MEASURI	0.138	MEASURI	2485.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	3	1	239	695.8	MEASURI	0.279	CALC	261.7	MEASURI	0.105	CALC	329.4	MEASURI	0.132	MEASURI	2495.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	4	1	240	671.7	MEASURI	0.271	CALC	259.5	MEASURI	0.105	CALC	336.5	MEASURI	0.136	MEASURI	2474.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	5	1	240	643.4	MEASURI	0.259	CALC	260.4	MEASURI	0.105	CALC	357.5	MEASURI	0.144	MEASURI	2482.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	6	1	240	756.2	MEASURI	0.304	CALC	261.1	MEASURI	0.105	CALC	368.5	MEASURI	0.148	MEASURI	2489.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	7	1	240	677	MEASURI	0.274	CALC	259.5	MEASURI	0.105	CALC	366.1	MEASURI	0.148	MEASURI	2473.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	8	1	240	668.7	MEASURI	0.268	CALC	261.2	MEASURI	0.105	CALC	353.7	MEASURI	0.142	MEASURI	2490.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	9	1	240	677.3	MEASURI	0.272	CALC	260.8	MEASURI	0.105	CALC	353	MEASURI	0.142	MEASURI	2486.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	10	1	239	674.3	MEASURI	0.272	CALC	260.1	MEASURI	0.105	CALC	337.2	MEASURI	0.136	MEASURI	2479.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	11	1	239	655.8	MEASURI	0.262	CALC	262.8	MEASURI	0.105	CALC	335.8	MEASURI	0.134	MEASURI	2505.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	12	1	240	660.8	MEASURI	0.264	CALC	262.1	MEASURI	0.105	CALC	329.9	MEASURI	0.132	MEASURI	2499.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	13	1	240	661.5	MEASURI	0.263	CALC	263.9	MEASURI	0.105	CALC	352.2	MEASURI	0.14	MEASURI	2515.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	14	1	240	670.2	MEASURI	0.266	CALC	264.7	MEASURI	0.105	CALC	353.3	MEASURI	0.14	MEASURI	2523.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	15	1	240	673.1	MEASURI	0.268	CALC	263.6	MEASURI	0.105	CALC	349.3	MEASURI	0.139	MEASURI	2513.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	16	1	239	682.6	MEASURI	0.274	CALC	261.6	MEASURI	0.105	CALC	344.2	MEASURI	0.138	MEASURI	2494.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	17	1	240	677.2	MEASURI	0.272	CALC	261	MEASURI	0.105	CALC	338.4	MEASURI	0.136	MEASURI	2488.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	18	1	240	677.9	MEASURI	0.271	CALC	262.8	MEASURI	0.105	CALC	338.3	MEASURI	0.135	MEASURI	2506	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	19	1	240	672.4	MEASURI	0.268	CALC	263.3	MEASURI	0.105	CALC	349	MEASURI	0.139	MEASURI	2510.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	20	1	240	709.2	MEASURI	0.281	CALC	264.5	MEASURI	0.105	CALC	365.6	MEASURI	0.145	MEASURI	2521.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	21	1	239	747.8	MEASURI	0.298	CALC	262.9	MEASURI	0.105	CALC	360.9	MEASURI	0.144	MEASURI	2506.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	22	1	240	718.6	MEASURI	0.29	CALC	260.2	MEASURI	0.105	CALC	357.2	MEASURI	0.144	MEASURI	2480.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/8/2026	23	1	240	689.6	MEASURI	0.279	CALC	259.1	MEASURI	0.105	CALC	355.8	MEASURI	0.144	MEASURI	2470.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	0	1	240	706.7	MEASURI	0.287	CALC	258	MEASURI	0.105	CALC	354.2	MEASURI	0.144	MEASURI	2459.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	1	1	239	689.6	MEASURI	0.281	CALC	257.1	MEASURI	0.105	CALC	340.7	MEASURI	0.139	MEASURI	2451.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	2	1	240	621.9	MEASURI	0.251	CALC	260.1	MEASURI	0.105	CALC	354.6	MEASURI	0.143	MEASURI	2479.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	3	1	239	598.2	MEASURI	0.243	CALC	258.1	MEASURI	0.105	CALC	349.4	MEASURI	0.142	MEASURI	2460.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	4	1	240	618.5	MEASURI	0.252	CALC	257.3	MEASURI	0.105	CALC	341	MEASURI	0.139	MEASURI	2453.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	5	1	240	667.8	MEASURI	0.271	CALC	258.8	MEASURI	0.105	CALC	357.8	MEASURI	0.145	MEASURI	2467.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	6	1	239	667.7	MEASURI	0.27	CALC	259.4	MEASURI	0.105	CALC	361.1	MEASURI	0.146	MEASURI	2473.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	7	1	240	666.9	MEASURI	0.27	CALC	258.9	MEASURI	0.105	CALC	357.9	MEASURI	0.145	MEASURI	2468.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	8	1	240	689.6	MEASURI	0.279	CALC	259.6	MEASURI	0.105	CALC	361.4	M

MI	J H Campb	1710	1	2/9/2026	9	1	223	686.8	MEASURI	0.301	CALC	239.6	MEASURI	0.105	CALC	351.8	MEASURI	0.154	MEASURI	2284.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	10	1	164	501.5	MEASURI	0.29	CALC	181.7	MEASURI	0.105	CALC	226.9	MEASURI	0.131	MEASURI	1732.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	11	1	122	353	MEASURI	0.262	CALC	141.5	MEASURI	0.105	CALC	338.6	MEASURI	0.251	MEASURI	1349.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	12	1	116	358.3	MEASURI	0.275	CALC	136.9	MEASURI	0.105	CALC	358.8	MEASURI	0.275	MEASURI	1304.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	13	1	116	353	MEASURI	0.274	CALC	135.3	MEASURI	0.105	CALC	350.8	MEASURI	0.272	MEASURI	1289.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	14	1	116	354.2	MEASURI	0.276	CALC	134.5	MEASURI	0.105	CALC	355.4	MEASURI	0.277	MEASURI	1282.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	15	1	115	325.5	MEASURI	0.253	CALC	135	MEASURI	0.105	CALC	356.6	MEASURI	0.277	MEASURI	1287.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	16	1	114	335.6	MEASURI	0.26	CALC	135.5	MEASURI	0.105	CALC	374.6	MEASURI	0.29	MEASURI	1291.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	17	1	128	387	MEASURI	0.273	CALC	148.4	MEASURI	0.105	CALC	366.5	MEASURI	0.259	MEASURI	1415.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	18	1	129	382.5	MEASURI	0.273	CALC	147	MEASURI	0.105	CALC	374.3	MEASURI	0.267	MEASURI	1401.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	19	1	128	385.8	MEASURI	0.275	CALC	147.2	MEASURI	0.105	CALC	380.3	MEASURI	0.271	MEASURI	1403.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	20	1	128	370.9	MEASURI	0.264	CALC	147.3	MEASURI	0.105	CALC	379.3	MEASURI	0.27	MEASURI	1404.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	21	1	128	388	MEASURI	0.275	CALC	147.7	MEASURI	0.105	CALC	387.3	MEASURI	0.275	MEASURI	1408.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	22	1	128	379.5	MEASURI	0.269	CALC	148.1	MEASURI	0.105	CALC	375.7	MEASURI	0.266	MEASURI	1412.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/9/2026	23	1	129	394.2	MEASURI	0.279	CALC	148	MEASURI	0.105	CALC	368.2	MEASURI	0.261	MEASURI	1410.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	0	1	128	407.1	MEASURI	0.288	CALC	148	MEASURI	0.105	CALC	359.9	MEASURI	0.255	MEASURI	1411.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	1	1	128	390	MEASURI	0.281	CALC	145.5	MEASURI	0.105	CALC	342.6	MEASURI	0.247	MEASURI	1386.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	2	1	128	365.5	MEASURI	0.263	CALC	145.5	MEASURI	0.105	CALC	335.7	MEASURI	0.242	MEASURI	1387.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	3	1	128	350.5	MEASURI	0.251	CALC	146.3	MEASURI	0.105	CALC	346	MEASURI	0.248	MEASURI	1395.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	4	1	128	361.6	MEASURI	0.262	CALC	144.8	MEASURI	0.105	CALC	347.9	MEASURI	0.252	MEASURI	1380.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	5	1	128	378.5	MEASURI	0.273	CALC	145.2	MEASURI	0.105	CALC	355.7	MEASURI	0.257	MEASURI	1384.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	6	1	129	381.8	MEASURI	0.273	CALC	146.6	MEASURI	0.105	CALC	356.4	MEASURI	0.255	MEASURI	1397.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	7	1	128	369.6	MEASURI	0.267	CALC	145.3	MEASURI	0.105	CALC	350.6	MEASURI	0.253	MEASURI	1385.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	8	1	129	372.1	MEASURI	0.268	CALC	145.7	MEASURI	0.105	CALC	344.5	MEASURI	0.248	MEASURI	1389.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	9	1	128	378.8	MEASURI	0.276	CALC	143.9	MEASURI	0.105	CALC	341.7	MEASURI	0.249	MEASURI	1372.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	10	1	129	363.4	MEASURI	0.264	CALC	144.2	MEASURI	0.105	CALC	343.7	MEASURI	0.25	MEASURI	1374.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	11	1	131	392.4	MEASURI	0.279	CALC	147.4	MEASURI	0.105	CALC	333.2	MEASURI	0.237	MEASURI	1405.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	12	1	130	369.1	MEASURI	0.261	CALC	148.3	MEASURI	0.105	CALC	345	MEASURI	0.244	MEASURI	1413.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	13	1	170	506.3	MEASURI	0.287	CALC	185.1	MEASURI	0.105	CALC	317.6	MEASURI	0.18	MEASURI	1764.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	14	1	162	449.9	MEASURI	0.265	CALC	178.1	MEASURI	0.105	CALC	251.3	MEASURI	0.148	MEASURI	1697.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	15	1	150	430.6	MEASURI	0.271	CALC	166.9	MEASURI	0.105	CALC	227.5	MEASURI	0.143	MEASURI	1591.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	16	1	151	421.2	MEASURI	0.266	CALC	166.2	MEASURI	0.105	CALC	220.3	MEASURI	0.139	MEASURI	1584.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	17	1	150	435.2	MEASURI	0.274	CALC	166.8	MEASURI	0.105	CALC	221.1	MEASURI	0.139	MEASURI	1590.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	18	1	150	433.6	MEASURI	0.273	CALC	166.6	MEASURI	0.105	CALC	222.3	MEASURI	0.14	MEASURI	1588.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	19	1	150	432.5	MEASURI	0.272	CALC	166.6	MEASURI	0.105	CALC	224	MEASURI	0.141	MEASURI	1588.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	20	1	180	537.2	MEASURI	0.286	CALC	197.2	MEASURI	0.105	CALC	257.6	MEASURI	0.137	MEASURI	1880.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	21	1	222	652.1	MEASURI	0.282	CALC	242.2	MEASURI	0.105	CALC	337.2	MEASURI	0.146	MEASURI	2309.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	22	1	224	636.2	MEASURI	0.272	CALC	245.2	MEASURI	0.105	CALC	343.6	MEASURI	0.147	MEASURI	2337.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/10/2026	23	1	223	633.9	MEASURI	0.273	CALC	243.4	MEASURI	0.105	CALC	343.5	MEASURI	0.148	MEASURI	2320.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	0	1	224	647.5	MEASURI	0.277	CALC	245.3	MEASURI	0.105	CALC	336.7	MEASURI	0.144	MEASURI	2338.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	1	1	224	653.4	MEASURI	0.28	CALC	244.7	MEASURI	0.105	CALC	331.3	MEASURI	0.142	MEASURI	2332.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	2	1	224	667.3	MEASURI	0.287	CALC	243.7	MEASURI	0.105	CALC	330	MEASURI	0.142	MEASURI	2323.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	3	1	224	670.6	MEASURI	0.288	CALC	244.4	MEASURI	0.105	CALC	326.2	MEASURI	0.14	MEASURI	2330.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	4	1	224	624.1	MEASURI	0.269	CALC	243.2	MEASURI	0.105	CALC	324.6	MEASURI	0.14	MEASURI	2318.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	5	1	224	544.5	MEASURI	0.232	CALC	245.9	MEASURI	0.105	CALC	316.5	MEASURI	0.135	MEASURI	2344.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	6	1	223	589.4	MEASURI	0.252	CALC	245.3	MEASURI	0.105	CALC	320.4	MEASURI	0.137	MEASURI	2339	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	7	1	223	917	MEASURI	0.39	CALC	246.3	MEASURI	0.105	CALC	333.5	MEASURI	0.142	MEASURI	2348.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	8	1	224	703.5	MEASURI	0.301	CALC	245.5	MEASURI	0.105	CALC	327.7	MEASURI	0.14	MEASURI	2341	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	9	1	224	600.6	MEASURI	0.257	CALC	244.9	MEASURI	0.105	CALC	319.9	MEASURI	0.137	MEASURI	2335.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	10	1	223	635.3	MEASURI	0.273	CALC	244.4	MEASURI	0.105	CALC	319.2	MEASURI	0.137	MEASURI	2329.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	11	1	223	726.7	MEASURI	0.311	CALC	244.8	MEASURI	0.105	CALC	324.5	MEASURI	0.139	MEASURI	2334.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	12	1	224	735.3	MEASURI	0.314	CALC	245.6	MEASURI	0.105	CALC	327.8	MEASURI	0.14	MEASURI	2341.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	13	1	224	672.8	MEASURI	0.287	CALC	245.9	MEASURI	0.105	CALC	325.9	MEASURI	0.139	MEASURI	2344.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	14	1	224	626.4	MEASURI	0.268	CALC	244.9	MEASURI	0.105	CALC	326.9	MEASURI	0.14	MEASURI	2335.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	15	1	223	632.8	MEASURI	0.271	CALC	245.2	MEASURI	0.105	CALC	327.3	MEASURI	0.14	MEASURI	2337.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	16	1	224	628.4	MEASURI	0.269	CALC	245	MEASURI	0.105	CALC	324.7	MEASURI	0.139	MEASURI	2336.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	17	1	224	581.3	MEASURI	0.249	CALC	245.3	MEASURI	0.105	CALC	313.4	MEASURI	0.134	MEASURI	2339.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	18	1	223	627.1	MEASURI	0.269	CALC	244.1	MEASURI	0.105	CALC	316.5	MEASURI	0.136	MEASURI	2327.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	19	1	224	676.8	MEASURI	0.289	CALC	245.8	MEASURI	0.105	CALC	316.3	MEASURI	0.135	MEASURI	2343.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	20	1	223	644.3	MEASURI	0.274	CALC	246.5	MEASURI	0.105	CALC	322	MEASURI	0.137	MEASURI	2350.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	21	1	192	538.3	MEASURI	0.265	CALC	212.9	MEASURI	0.105	CALC	306.6	MEASURI	0.151	MEASURI	2030.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	22	1	139	467.1	MEASURI	0.309	CALC	158.4	MEASURI	0.105	CALC	306.6	MEASURI	0.203	MEASURI	1510.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/11/2026	23	1	141	420.5	MEASURI	0.271	CALC	163	MEASURI	0.105	CALC	312.4	MEASURI	0.201	MEASURI	1554.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	0	1	141	451.4	MEASURI	0.291	CALC	162.5	MEASURI	0.105	CALC	316.2	MEASURI	0.204	MEASURI	1549.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	1	1	141	410.1	MEASURI	0.269	CALC	160.1	MEASURI	0.105	CALC	297.7	MEASURI	0.195	MEASURI	1526.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	2	1	141	438.1	MEASURI	0.286	CALC	160.6	MEASURI	0.105	CALC	303.2	MEASURI	0.198	MEASURI	1531.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	3	1	140	438.5	MEASURI	0.285	CALC	161.2	MEASURI	0.105	CALC	302.8	MEASURI	0.197	MEASURI	1537.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	4	1	141	394.4	MEASURI	0.257	CALC	160.7	MEASURI	0.105	CALC	291	MEASURI	0.19	MEASURI	1531.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	5	1	141	437	MEASURI	0.285	CALC	160.9	MEASURI	0.105	CALC	302.2	MEASURI	0.197	MEASURI	1533.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	6	1	141	429	MEASURI	0.278	CALC	161.9	MEASURI	0.105	CALC	313.4	MEASURI	0.203	MEASURI	1544	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	7	1	141	438.8	MEASURI	0.286	CALC	160.9	MEASURI	0.105	CALC	313	MEASURI	0.204	MEASURI	1534.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	8	1	141	432	MEASURI	0.282	CALC	160.9	MEASURI	0.105	CALC	311.4	MEASURI	0.203	MEASURI	1533.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	9	1	140	410.2	MEASURI	0.266	CALC	161.8	MEASURI	0.105	CALC	311.5	MEASURI	0.202	MEASURI	1542.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	10	1	141	445.8	MEASURI	0.289	CALC	161.7	MEASURI	0.105	CALC	311.4	MEASURI	0.202	MEASURI	1541.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	11	1	140	435.2	MEASURI	0.285	CALC	160.2	MEASURI	0.105	CALC	300.9	MEASURI	0.197	MEASURI	1527.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	12	1	141	513	MEASURI	0.334	CALC	160.9	MEASURI	0.105	CALC	294.6	MEASURI	0.192	MEASURI	1534.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	13	1	141	438.9	MEASURI	0.284	CALC	162.4	MEASURI	0.105	CALC	301.9	MEASURI	0.195	MEASURI	1548	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	14	1	141	312.4	MEASURI	0.202	CALC	162.5	MEASURI	0.105	CALC	294.4	MEASURI	0.19	MEASURI	1549.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	15	1	141	302.6	MEASURI	0.198	CALC	160.1	MEASURI	0.105	CALC	285.4	MEASURI	0.187	MEASURI	1526.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	16	1	141	364.1	MEASURI	0.237	CALC	161.3	MEASURI	0.105	CALC	281.4	MEASURI	0.183	MEASURI	1537.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	17	1	140	436.3	MEASURI	0.282	CALC	162	MEASURI	0.105	CALC	291.9	MEASURI	0.189	MEASURI	1544.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	18	1	141	417.2	MEASURI	0.27	CALC	162	MEASURI	0.105	CALC	298.2	MEASURI	0.193	MEASURI	1544.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	19	1	141	399.4	MEASURI	0.258	CALC	162.1	MEASURI	0.105	CALC	296.8	MEASURI	0.192	MEASURI	1545.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	20	1	141	398.7	MEASURI	0.258	CALC	162	MEASURI	0.105	CALC	301.2	MEASURI	0.195	MEASURI	1544.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/12/2026	21	1	141	464.3	MEASURI	0.301	CALC	162	MEASURI	0.105	CALC	304.3	MEASURI	0.197	MEASURI	1544.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, C

MI	J H Campb	1710	1	2/12/2026	23	1	141	403.5	MEASURI	0.262	CALC	161.3	MEASURI	0.105	CALC	301.5	MEASURI	0.196	MEASURI	1538.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	0	1	141	446.2	MEASURI	0.29	CALC	161.3	MEASURI	0.105	CALC	292.2	MEASURI	0.19	MEASURI	1537.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	1	1	141	451.5	MEASURI	0.294	CALC	161.2	MEASURI	0.105	CALC	285.9	MEASURI	0.186	MEASURI	1537.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	2	1	141	414.6	MEASURI	0.27	CALC	161.2	MEASURI	0.105	CALC	278.2	MEASURI	0.181	MEASURI	1537.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	3	1	141	408.7	MEASURI	0.266	CALC	161	MEASURI	0.105	CALC	279.4	MEASURI	0.182	MEASURI	1535.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	4	1	140	408.9	MEASURI	0.27	CALC	159	MEASURI	0.105	CALC	277.5	MEASURI	0.183	MEASURI	1516.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	5	1	141	409	MEASURI	0.266	CALC	161.4	MEASURI	0.105	CALC	278.6	MEASURI	0.181	MEASURI	1539.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	6	1	141	408.2	MEASURI	0.265	CALC	161.5	MEASURI	0.105	CALC	286.3	MEASURI	0.186	MEASURI	1539.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	7	1	141	395.2	MEASURI	0.255	CALC	162.4	MEASURI	0.105	CALC	289.6	MEASURI	0.187	MEASURI	1548.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	8	1	141	402.9	MEASURI	0.262	CALC	161.6	MEASURI	0.105	CALC	294.3	MEASURI	0.191	MEASURI	1540.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	9	1	150	473.3	MEASURI	0.293	CALC	169.5	MEASURI	0.105	CALC	268.3	MEASURI	0.166	MEASURI	1616.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	10	1	162	442.6	MEASURI	0.256	CALC	181	MEASURI	0.105	CALC	220.9	MEASURI	0.128	MEASURI	1725.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	11	1	162	435.8	MEASURI	0.251	CALC	181.9	MEASURI	0.105	CALC	227.2	MEASURI	0.131	MEASURI	1734.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	12	1	162	433	MEASURI	0.251	CALC	180.8	MEASURI	0.105	CALC	225.8	MEASURI	0.131	MEASURI	1723.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	13	1	162	450.5	MEASURI	0.262	CALC	180.5	MEASURI	0.105	CALC	223.8	MEASURI	0.13	MEASURI	1721.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	14	1	162	468.7	MEASURI	0.274	CALC	179.3	MEASURI	0.105	CALC	222.3	MEASURI	0.13	MEASURI	1709.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	15	1	171	522.5	MEASURI	0.289	CALC	189.8	MEASURI	0.105	CALC	257	MEASURI	0.142	MEASURI	1809.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	16	1	144	413.6	MEASURI	0.267	CALC	162.2	MEASURI	0.105	CALC	259.9	MEASURI	0.168	MEASURI	1547	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	17	1	143	392	MEASURI	0.254	CALC	161.7	MEASURI	0.105	CALC	271.4	MEASURI	0.176	MEASURI	1542.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	18	1	144	401.3	MEASURI	0.262	CALC	160.5	MEASURI	0.105	CALC	278.5	MEASURI	0.182	MEASURI	1530.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	19	1	144	403.5	MEASURI	0.262	CALC	161.8	MEASURI	0.105	CALC	273.1	MEASURI	0.177	MEASURI	1542.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	20	1	143	422.6	MEASURI	0.276	CALC	160.6	MEASURI	0.105	CALC	272.6	MEASURI	0.178	MEASURI	1531.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	21	1	143	437.3	MEASURI	0.284	CALC	161.2	MEASURI	0.105	CALC	267.5	MEASURI	0.174	MEASURI	1537.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	22	1	143	419.7	MEASURI	0.273	CALC	161.2	MEASURI	0.105	CALC	266	MEASURI	0.173	MEASURI	1537.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/13/2026	23	1	144	413.1	MEASURI	0.267	CALC	162.3	MEASURI	0.105	CALC	267.7	MEASURI	0.173	MEASURI	1547.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	0	1	143	389.2	MEASURI	0.254	CALC	160.5	MEASURI	0.105	CALC	267.9	MEASURI	0.175	MEASURI	1530.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	1	1	143	397.5	MEASURI	0.261	CALC	159.6	MEASURI	0.105	CALC	264.8	MEASURI	0.174	MEASURI	1522.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	2	1	143	397.8	MEASURI	0.26	CALC	160.2	MEASURI	0.105	CALC	253.5	MEASURI	0.166	MEASURI	1527.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	3	1	143	391.6	MEASURI	0.256	CALC	160.7	MEASURI	0.105	CALC	255.8	MEASURI	0.167	MEASURI	1531.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	4	1	143	390.2	MEASURI	0.256	CALC	159.8	MEASURI	0.105	CALC	245.4	MEASURI	0.161	MEASURI	1524	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	5	1	143	432.2	MEASURI	0.28	CALC	161.8	MEASURI	0.105	CALC	254.6	MEASURI	0.165	MEASURI	1543	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	6	1	143	426.6	MEASURI	0.278	CALC	161	MEASURI	0.105	CALC	268.6	MEASURI	0.175	MEASURI	1535.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	7	1	143	418.7	MEASURI	0.273	CALC	160.7	MEASURI	0.105	CALC	272.7	MEASURI	0.178	MEASURI	1532.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	8	1	143	395	MEASURI	0.258	CALC	160.8	MEASURI	0.105	CALC	269.9	MEASURI	0.176	MEASURI	1533.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	9	1	143	403.3	MEASURI	0.268	CALC	158	MEASURI	0.105	CALC	271.2	MEASURI	0.18	MEASURI	1506.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	10	1	143	411.5	MEASURI	0.272	CALC	158.6	MEASURI	0.105	CALC	257	MEASURI	0.17	MEASURI	1512	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	11	1	143	392.8	MEASURI	0.259	CALC	159.4	MEASURI	0.105	CALC	276.5	MEASURI	0.182	MEASURI	1519.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	12	1	144	361.5	MEASURI	0.239	CALC	158.9	MEASURI	0.105	CALC	268.1	MEASURI	0.177	MEASURI	1514.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	13	1	148	388.1	MEASURI	0.251	CALC	162.2	MEASURI	0.105	CALC	250.6	MEASURI	0.162	MEASURI	1546.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	14	1	150	465	MEASURI	0.291	CALC	167.8	MEASURI	0.105	CALC	240	MEASURI	0.15	MEASURI	1600.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	15	1	150	455	MEASURI	0.287	CALC	166.5	MEASURI	0.105	CALC	244.4	MEASURI	0.154	MEASURI	1587.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	16	1	150	438.1	MEASURI	0.274	CALC	167.6	MEASURI	0.105	CALC	247.7	MEASURI	0.155	MEASURI	1598.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	17	1	150	423.2	MEASURI	0.267	CALC	166.1	MEASURI	0.105	CALC	244	MEASURI	0.154	MEASURI	1584.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	18	1	149	427.2	MEASURI	0.268	CALC	166.9	MEASURI	0.105	CALC	249.8	MEASURI	0.157	MEASURI	1591.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	19	1	150	424.6	MEASURI	0.267	CALC	166.9	MEASURI	0.105	CALC	256.2	MEASURI	0.161	MEASURI	1591	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	20	1	150	419.2	MEASURI	0.264	CALC	166.8	MEASURI	0.105	CALC	270.4	MEASURI	0.17	MEASURI	1590.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	21	1	150	424.5	MEASURI	0.267	CALC	166.6	MEASURI	0.105	CALC	273.1	MEASURI	0.172	MEASURI	1588	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	22	1	149	433.5	MEASURI	0.274	CALC	166.2	MEASURI	0.105	CALC	271	MEASURI	0.171	MEASURI	1584.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/14/2026	23	1	150	432.8	MEASURI	0.271	CALC	167.8	MEASURI	0.105	CALC	273.5	MEASURI	0.171	MEASURI	1599.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	0	1	150	442.7	MEASURI	0.277	CALC	167.6	MEASURI	0.105	CALC	273.2	MEASURI	0.171	MEASURI	1597.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	1	1	149	435	MEASURI	0.274	CALC	166.3	MEASURI	0.105	CALC	263.2	MEASURI	0.166	MEASURI	1585.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	2	1	150	407.8	MEASURI	0.254	CALC	168.2	MEASURI	0.105	CALC	258.2	MEASURI	0.161	MEASURI	1603.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	3	1	149	368	MEASURI	0.229	CALC	168.5	MEASURI	0.105	CALC	260.3	MEASURI	0.162	MEASURI	1606.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	4	1	150	393.8	MEASURI	0.247	CALC	167.5	MEASURI	0.105	CALC	265.2	MEASURI	0.166	MEASURI	1597.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	5	1	150	426.5	MEASURI	0.265	CALC	168.6	MEASURI	0.105	CALC	271.7	MEASURI	0.169	MEASURI	1607.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	6	1	150	418.8	MEASURI	0.262	CALC	167.4	MEASURI	0.105	CALC	276.1	MEASURI	0.173	MEASURI	1595.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	7	1	150	448.2	MEASURI	0.279	CALC	168.2	MEASURI	0.105	CALC	271	MEASURI	0.169	MEASURI	1603.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	8	1	150	418.5	MEASURI	0.262	CALC	167.2	MEASURI	0.105	CALC	271	MEASURI	0.17	MEASURI	1594.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	9	1	150	427.7	MEASURI	0.268	CALC	167.1	MEASURI	0.105	CALC	272.5	MEASURI	0.171	MEASURI	1593.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	10	1	150	436.9	MEASURI	0.274	CALC	167.5	MEASURI	0.105	CALC	274.7	MEASURI	0.172	MEASURI	1597.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	11	1	149	426.5	MEASURI	0.27	CALC	165.8	MEASURI	0.105	CALC	273.5	MEASURI	0.173	MEASURI	1581	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	12	1	150	451.4	MEASURI	0.283	CALC	167.3	MEASURI	0.105	CALC	268	MEASURI	0.168	MEASURI	1595	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	13	1	150	438.4	MEASURI	0.275	CALC	167.1	MEASURI	0.105	CALC	270.9	MEASURI	0.17	MEASURI	1593.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	14	1	149	452	MEASURI	0.283	CALC	167.7	MEASURI	0.105	CALC	281.4	MEASURI	0.176	MEASURI	1598.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	15	1	149	499.5	MEASURI	0.314	CALC	166.7	MEASURI	0.105	CALC	284.6	MEASURI	0.179	MEASURI	1589.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	16	1	150	486.3	MEASURI	0.302	CALC	168.6	MEASURI	0.105	CALC	270.1	MEASURI	0.168	MEASURI	1607.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	17	1	150	499.2	MEASURI	0.306	CALC	171.1	MEASURI	0.105	CALC	267.6	MEASURI	0.164	MEASURI	1631.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	18	1	150	456.1	MEASURI	0.282	CALC	169.5	MEASURI	0.105	CALC	260.2	MEASURI	0.161	MEASURI	1616.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	19	1	149	407.3	MEASURI	0.258	CALC	165.8	MEASURI	0.105	CALC	259.2	MEASURI	0.164	MEASURI	1580.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	20	1	150	396.4	MEASURI	0.248	CALC	167.4	MEASURI	0.105	CALC	256.9	MEASURI	0.161	MEASURI	1595.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	21	1	150	439.7	MEASURI	0.275	CALC	167.6	MEASURI	0.105	CALC	262.1	MEASURI	0.164	MEASURI	1597.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	22	1	150	440.2	MEASURI	0.274	CALC	168.3	MEASURI	0.105	CALC	263.1	MEASURI	0.164	MEASURI	1604.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/15/2026	23	1	150	365.6	MEASURI	0.229	CALC	167.7	MEASURI	0.105	CALC	251	MEASURI	0.157	MEASURI	1598.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	0	1	150	329.9	MEASURI	0.207	CALC	167.1	MEASURI	0.105	CALC	248.6	MEASURI	0.156	MEASURI	1593.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	1	1	150	395	MEASURI	0.246	CALC	168.2	MEASURI	0.105	CALC	256.7	MEASURI	0.16	MEASURI	1604.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	2	1	150	438.1	MEASURI	0.274	CALC	167.8	MEASURI	0.105	CALC	260.8	MEASURI	0.163	MEASURI	1599.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	3	1	150	428.5	MEASURI	0.268	CALC	167.6	MEASURI	0.105	CALC	270.1	MEASURI	0.169	MEASURI	1598.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	4	1	150	427.9	MEASURI	0.271	CALC	165.7	MEASURI	0.105	CALC	263.9	MEASURI	0.167	MEASURI	1580.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	5	1	150	432.3	MEASURI	0.272	CALC	166.7	MEASURI	0.105	CALC	260.7	MEASURI	0.164	MEASURI	1589.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	6	1	150	424.3	MEASURI	0.265	CALC	167.9	MEASURI	0.105	CALC	265.8	MEASURI	0.166	MEASURI	1601.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	7	1	150	433.6	MEASURI	0.272	CALC	167.1	MEASURI	0.105	CALC	267.6	MEASURI	0.168	MEASURI	1592.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	8	1	150	437.7	MEASURI	0.275	CALC	166.8	MEASURI	0.105	CALC	272	MEASURI	0.171	MEASURI	1590.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	9	1	149	431.3	MEASURI	0.268	CALC	168.5	MEASURI	0.105	CALC	263.5	MEASURI	0.164	MEASURI	1606.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	10	1	150	430.9	MEASURI	0.268	CALC	168.8	MEASURI	0.105	CALC	259.2	MEASURI	0.161	MEASURI	1609.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	11	1	150	449.1	MEASURI	0.277	CALC	169.9	MEASURI	0.105	CALC	267.2	MEASURI	0.165	MEASURI	1619.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	12	1	150	434.3	MEASURI	0.27	CALC	168.5	MEASURI	0.105

MI	J H Campb	1710	1	2/16/2026	13	1	153	437.4	MEASURI	0.269	CALC	170.6	MEASURI	0.105	CALC	274.8	MEASURI	0.169	MEASURI	1626.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	14	1	150	441.6	MEASURI	0.281	CALC	164.6	MEASURI	0.105	CALC	323.4	MEASURI	0.206	MEASURI	1569.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	15	1	103	311.8	MEASURI	0.274	CALC	119.2	MEASURI	0.105	CALC	524.1	MEASURI	0.461	MEASURI	1136.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	16	1	99	306.1	MEASURI	0.278	CALC	115.3	MEASURI	0.105	CALC	532.1	MEASURI	0.484	MEASURI	1099.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	17	1	103	307.3	MEASURI	0.27	CALC	119.6	MEASURI	0.105	CALC	485.7	MEASURI	0.426	MEASURI	1140.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	18	1	116	346.8	MEASURI	0.279	CALC	130.5	MEASURI	0.105	CALC	375.8	MEASURI	0.302	MEASURI	1244.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	19	1	141	427.7	MEASURI	0.289	CALC	155.3	MEASURI	0.105	CALC	287.3	MEASURI	0.194	MEASURI	1480.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	20	1	140	418	MEASURI	0.279	CALC	157.1	MEASURI	0.105	CALC	319.1	MEASURI	0.213	MEASURI	1498.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	21	1	139	393.3	MEASURI	0.266	CALC	154.9	MEASURI	0.105	CALC	304.2	MEASURI	0.206	MEASURI	1476.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	22	1	139	407.1	MEASURI	0.271	CALC	157.7	MEASURI	0.105	CALC	318.7	MEASURI	0.212	MEASURI	1503.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/16/2026	23	1	140	407.8	MEASURI	0.271	CALC	157.8	MEASURI	0.105	CALC	317.4	MEASURI	0.211	MEASURI	1504.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	0	1	139	414	MEASURI	0.275	CALC	158.1	MEASURI	0.105	CALC	321.1	MEASURI	0.213	MEASURI	1507.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	1	1	140	410.9	MEASURI	0.273	CALC	158	MEASURI	0.105	CALC	319.4	MEASURI	0.212	MEASURI	1506.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	2	1	139	400.4	MEASURI	0.265	CALC	158.3	MEASURI	0.105	CALC	319.9	MEASURI	0.212	MEASURI	1509	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	3	1	140	400.8	MEASURI	0.265	CALC	158.7	MEASURI	0.105	CALC	317.7	MEASURI	0.21	MEASURI	1512.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	4	1	140	403	MEASURI	0.271	CALC	155.9	MEASURI	0.105	CALC	309.3	MEASURI	0.208	MEASURI	1486.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	5	1	140	411.2	MEASURI	0.272	CALC	158.3	MEASURI	0.105	CALC	318.4	MEASURI	0.211	MEASURI	1509.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	6	1	140	399.9	MEASURI	0.267	CALC	156.9	MEASURI	0.105	CALC	318.7	MEASURI	0.213	MEASURI	1496.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	7	1	140	401.5	MEASURI	0.268	CALC	157.2	MEASURI	0.105	CALC	323.8	MEASURI	0.216	MEASURI	1499.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	8	1	140	401.9	MEASURI	0.266	CALC	158.4	MEASURI	0.105	CALC	324.7	MEASURI	0.215	MEASURI	1510.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	9	1	140	400.5	MEASURI	0.266	CALC	157.8	MEASURI	0.105	CALC	322	MEASURI	0.214	MEASURI	1504.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	10	1	140	401.6	MEASURI	0.27	CALC	156.2	MEASURI	0.105	CALC	309.7	MEASURI	0.208	MEASURI	1489.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	11	1	139	404.8	MEASURI	0.271	CALC	156.4	MEASURI	0.105	CALC	304.3	MEASURI	0.204	MEASURI	1491.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	12	1	140	407.2	MEASURI	0.273	CALC	156.3	MEASURI	0.105	CALC	304	MEASURI	0.204	MEASURI	1490.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	13	1	152	455.1	MEASURI	0.286	CALC	167.2	MEASURI	0.105	CALC	274.2	MEASURI	0.172	MEASURI	1593.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	14	1	171	492	MEASURI	0.274	CALC	188.4	MEASURI	0.105	CALC	289.3	MEASURI	0.161	MEASURI	1796.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	15	1	210	644.7	MEASURI	0.29	CALC	233	MEASURI	0.105	CALC	311	MEASURI	0.14	MEASURI	2221.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	16	1	219	608.2	MEASURI	0.263	CALC	242.6	MEASURI	0.105	CALC	360.9	MEASURI	0.156	MEASURI	2313.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	17	1	220	523.8	MEASURI	0.228	CALC	240.5	MEASURI	0.105	CALC	362.3	MEASURI	0.158	MEASURI	2292.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	18	1	220	551.4	MEASURI	0.241	CALC	239.6	MEASURI	0.105	CALC	345	MEASURI	0.151	MEASURI	2284.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	19	1	220	631.5	MEASURI	0.276	CALC	239.7	MEASURI	0.105	CALC	340.5	MEASURI	0.149	MEASURI	2285	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	20	1	219	550.4	MEASURI	0.241	CALC	239.4	MEASURI	0.105	CALC	337.8	MEASURI	0.148	MEASURI	2282.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	21	1	220	545.2	MEASURI	0.24	CALC	237.9	MEASURI	0.105	CALC	351.6	MEASURI	0.155	MEASURI	2268.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	22	1	220	587.7	MEASURI	0.258	CALC	239.3	MEASURI	0.105	CALC	349.2	MEASURI	0.153	MEASURI	2282.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/17/2026	23	1	220	616.4	MEASURI	0.27	CALC	239.5	MEASURI	0.105	CALC	353.9	MEASURI	0.155	MEASURI	2283.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	0	1	220	613.9	MEASURI	0.271	CALC	237.9	MEASURI	0.105	CALC	358.4	MEASURI	0.158	MEASURI	2268.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	1	1	219	620.8	MEASURI	0.276	CALC	236	MEASURI	0.105	CALC	355.5	MEASURI	0.158	MEASURI	2250.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	2	1	220	641.9	MEASURI	0.284	CALC	237.1	MEASURI	0.105	CALC	357.2	MEASURI	0.158	MEASURI	2260.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	3	1	220	623.7	MEASURI	0.277	CALC	236	MEASURI	0.105	CALC	357.8	MEASURI	0.159	MEASURI	2250.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	4	1	220	600.2	MEASURI	0.27	CALC	233.5	MEASURI	0.105	CALC	351.8	MEASURI	0.158	MEASURI	2226.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	5	1	220	589.6	MEASURI	0.263	CALC	235.3	MEASURI	0.105	CALC	354.5	MEASURI	0.158	MEASURI	2243.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	6	1	223	600.3	MEASURI	0.263	CALC	239.6	MEASURI	0.105	CALC	370.1	MEASURI	0.162	MEASURI	2284.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	7	1	224	603.1	MEASURI	0.264	CALC	240	MEASURI	0.105	CALC	377.6	MEASURI	0.165	MEASURI	2288.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	8	1	224	611	MEASURI	0.266	CALC	240.6	MEASURI	0.105	CALC	378.5	MEASURI	0.165	MEASURI	2294.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	9	1	224	629.6	MEASURI	0.275	CALC	240.2	MEASURI	0.105	CALC	377.9	MEASURI	0.165	MEASURI	2290.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	10	1	224	616.7	MEASURI	0.267	CALC	242.3	MEASURI	0.105	CALC	369.7	MEASURI	0.16	MEASURI	2310.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	11	1	224	609.6	MEASURI	0.266	CALC	240.7	MEASURI	0.105	CALC	383.3	MEASURI	0.167	MEASURI	2295.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	12	1	224	612.7	MEASURI	0.266	CALC	241.5	MEASURI	0.105	CALC	384.6	MEASURI	0.167	MEASURI	2302.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	13	1	224	620.8	MEASURI	0.27	CALC	241.1	MEASURI	0.105	CALC	381.5	MEASURI	0.166	MEASURI	2298.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	14	1	223	708.5	MEASURI	0.308	CALC	241.3	MEASURI	0.105	CALC	381.9	MEASURI	0.166	MEASURI	2300.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	15	1	224	671.2	MEASURI	0.289	CALC	243.7	MEASURI	0.105	CALC	385.7	MEASURI	0.166	MEASURI	2323.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	16	1	224	645.8	MEASURI	0.28	CALC	241.7	MEASURI	0.105	CALC	389.5	MEASURI	0.169	MEASURI	2304.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	17	1	224	646.3	MEASURI	0.28	CALC	241.7	MEASURI	0.105	CALC	382.5	MEASURI	0.166	MEASURI	2304.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	18	1	224	612.6	MEASURI	0.266	CALC	241.9	MEASURI	0.105	CALC	382.9	MEASURI	0.166	MEASURI	2306.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	19	1	224	580.4	MEASURI	0.252	CALC	241.4	MEASURI	0.105	CALC	375.1	MEASURI	0.163	MEASURI	2301.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	20	1	224	602.4	MEASURI	0.263	CALC	240.7	MEASURI	0.105	CALC	371.7	MEASURI	0.162	MEASURI	2294.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	21	1	223	615.2	MEASURI	0.268	CALC	240.9	MEASURI	0.105	CALC	372.1	MEASURI	0.162	MEASURI	2297	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	22	1	224	602.6	MEASURI	0.261	CALC	242.3	MEASURI	0.105	CALC	365	MEASURI	0.158	MEASURI	2309.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/18/2026	23	1	224	657.1	MEASURI	0.287	CALC	240.5	MEASURI	0.105	CALC	373.8	MEASURI	0.163	MEASURI	2293.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	0	1	224	722.6	MEASURI	0.316	CALC	240.2	MEASURI	0.105	CALC	373.3	MEASURI	0.163	MEASURI	2290.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	1	1	224	610.1	MEASURI	0.266	CALC	240.3	MEASURI	0.105	CALC	364.2	MEASURI	0.159	MEASURI	2290.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	2	1	223	628.4	MEASURI	0.275	CALC	239.7	MEASURI	0.105	CALC	365.7	MEASURI	0.16	MEASURI	2285.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	3	1	223	648.4	MEASURI	0.283	CALC	240.5	MEASURI	0.105	CALC	371.5	MEASURI	0.162	MEASURI	2293.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	4	1	224	603.3	MEASURI	0.263	CALC	240.3	MEASURI	0.105	CALC	350.6	MEASURI	0.153	MEASURI	2291.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	5	1	224	556.1	MEASURI	0.255	CALC	228.3	MEASURI	0.105	CALC	348.3	MEASURI	0.16	MEASURI	2176.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	6	1	224	578.8	MEASURI	0.254	CALC	239.3	MEASURI	0.105	CALC	367.3	MEASURI	0.161	MEASURI	2281.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	7	1	224	597	MEASURI	0.26	CALC	240.9	MEASURI	0.105	CALC	367.6	MEASURI	0.16	MEASURI	2297.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	8	1	224	608.4	MEASURI	0.268	CALC	238.5	MEASURI	0.105	CALC	361.5	MEASURI	0.159	MEASURI	2273.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	9	1	224	611.3	MEASURI	0.269	CALC	238.7	MEASURI	0.105	CALC	361.9	MEASURI	0.159	MEASURI	2276	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	10	1	224	598.2	MEASURI	0.263	CALC	238.3	MEASURI	0.105	CALC	361.3	MEASURI	0.159	MEASURI	2272.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	11	1	223	563.2	MEASURI	0.247	CALC	238.8	MEASURI	0.105	CALC	357.4	MEASURI	0.157	MEASURI	2276.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	12	1	223	538.8	MEASURI	0.234	CALC	241.5	MEASURI	0.105	CALC	359.2	MEASURI	0.156	MEASURI	2302.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	13	1	224	543.4	MEASURI	0.235	CALC	242.5	MEASURI	0.105	CALC	367.6	MEASURI	0.159	MEASURI	2312.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	14	1	224	547.6	MEASURI	0.237	CALC	242.6	MEASURI	0.105	CALC	372.4	MEASURI	0.161	MEASURI	2312.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	15	1	224	586.8	MEASURI	0.254	CALC	242.6	MEASURI	0.105	CALC	379.3	MEASURI	0.164	MEASURI	2313.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	16	1	224	619.8	MEASURI	0.268	CALC	242.5	MEASURI	0.105	CALC	379.2	MEASURI	0.164	MEASURI	2312	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	17	1	224	698	MEASURI	0.303	CALC	241.7	MEASURI	0.105	CALC	382.5	MEASURI	0.166	MEASURI	2304.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	18	1	224	652.3	MEASURI	0.282	CALC	242.9	MEASURI	0.105	CALC	379.8	MEASURI	0.164	MEASURI	2315.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	19	1	224	623	MEASURI	0.271	CALC	241.5	MEASURI	0.105	CALC	384.5	MEASURI	0.167	MEASURI	2302.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	20	1	223	602	MEASURI	0.263	CALC	240.1	MEASURI	0.105	CALC	373.2	MEASURI	0.163	MEASURI	2289.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	21	1	224	556.1	MEASURI	0.243	CALC	239.7	MEASURI	0.105	CALC	370.2	MEASURI	0.162	MEASURI	2285.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	22	1	224	576.1	MEASURI	0.25	CALC	241.8	MEASURI	0.105	CALC	380.4	MEASURI	0.165	MEASURI	2305.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/19/2026	23	1	224	591.1	MEASURI	0.257	CALC	241	MEASURI	0.105	CALC	370	MEASURI	0.161	MEASURI	2298	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	0	1	223	583.3	MEASURI	0.257	CALC	238	MEASURI	0.105	CALC	358.5	MEASURI	0.158	MEASURI	2269	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	1	1	196	494.9	MEASURI	0.248	CALC	209.4	MEASURI	0.105	CALC	401.3	MEASURI	0.201	MEASURI	1996.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	2	1	139	380.3	MEASURI	0.261	CALC	152.7	M

MI	J H Campb	1710	1	2/20/2026	3	1	141	383.5	MEASURI	0.257	CALC	156.3	MEASURI	0.105	CALC	277.1	MEASURI	0.186	MEASURI	1489.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	4	1	141	387.5	MEASURI	0.267	CALC	152.3	MEASURI	0.105	CALC	267.3	MEASURI	0.184	MEASURI	1452.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	5	1	140	377.7	MEASURI	0.26	CALC	152.3	MEASURI	0.105	CALC	264.3	MEASURI	0.182	MEASURI	1452.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	6	1	141	365.4	MEASURI	0.258	CALC	148.4	MEASURI	0.105	CALC	256.2	MEASURI	0.181	MEASURI	1415.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	7	1	142	377.7	MEASURI	0.258	CALC	153.5	MEASURI	0.105	CALC	256.1	MEASURI	0.175	MEASURI	1463.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	8	1	142	387.2	MEASURI	0.26	CALC	155.9	MEASURI	0.105	CALC	261.6	MEASURI	0.176	MEASURI	1486.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	9	1	160	453.4	MEASURI	0.271	CALC	175.2	MEASURI	0.105	CALC	260.6	MEASURI	0.156	MEASURI	1670.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	10	1	214	586.3	MEASURI	0.267	CALC	230.3	MEASURI	0.105	CALC	314.1	MEASURI	0.143	MEASURI	2196.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	11	1	223	575.7	MEASURI	0.252	CALC	239.4	MEASURI	0.105	CALC	365.3	MEASURI	0.16	MEASURI	2282.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	12	1	224	586.9	MEASURI	0.258	CALC	238.3	MEASURI	0.105	CALC	352.3	MEASURI	0.155	MEASURI	2272.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	13	1	224	608.5	MEASURI	0.267	CALC	239	MEASURI	0.105	CALC	348.6	MEASURI	0.153	MEASURI	2278.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	14	1	224	611.9	MEASURI	0.267	CALC	240.2	MEASURI	0.105	CALC	343.6	MEASURI	0.15	MEASURI	2290.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	15	1	225	611.8	MEASURI	0.267	CALC	240.4	MEASURI	0.105	CALC	346.1	MEASURI	0.151	MEASURI	2292.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	16	1	225	616.1	MEASURI	0.268	CALC	241.4	MEASURI	0.105	CALC	342.9	MEASURI	0.149	MEASURI	2301.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	17	1	224	584	MEASURI	0.254	CALC	241.3	MEASURI	0.105	CALC	335.9	MEASURI	0.146	MEASURI	2301	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	18	1	225	592.6	MEASURI	0.258	CALC	241.1	MEASURI	0.105	CALC	328.8	MEASURI	0.143	MEASURI	2299	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	19	1	225	596	MEASURI	0.258	CALC	242.5	MEASURI	0.105	CALC	330.6	MEASURI	0.143	MEASURI	2312.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	20	1	225	580.4	MEASURI	0.252	CALC	241.8	MEASURI	0.105	CALC	322.7	MEASURI	0.14	MEASURI	2305.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	21	1	224	568.4	MEASURI	0.246	CALC	242.5	MEASURI	0.105	CALC	316.8	MEASURI	0.137	MEASURI	2312.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	22	1	225	582.1	MEASURI	0.252	CALC	242.3	MEASURI	0.105	CALC	314.2	MEASURI	0.136	MEASURI	2310.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/20/2026	23	1	225	608.3	MEASURI	0.262	CALC	243.8	MEASURI	0.105	CALC	313.8	MEASURI	0.135	MEASURI	2324.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	0	1	225	814.8	MEASURI	0.351	CALC	243.1	MEASURI	0.105	CALC	326.9	MEASURI	0.141	MEASURI	2318.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	1	1	225	666.7	MEASURI	0.289	CALC	242.2	MEASURI	0.105	CALC	321	MEASURI	0.139	MEASURI	2309.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	2	1	224	605.6	MEASURI	0.262	CALC	242.3	MEASURI	0.105	CALC	318.8	MEASURI	0.138	MEASURI	2310.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	3	1	225	599.6	MEASURI	0.258	CALC	244.2	MEASURI	0.105	CALC	314.3	MEASURI	0.135	MEASURI	2328.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	4	1	225	589.8	MEASURI	0.256	CALC	242.1	MEASURI	0.105	CALC	318.5	MEASURI	0.138	MEASURI	2308	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	5	1	225	598.1	MEASURI	0.258	CALC	242.8	MEASURI	0.105	CALC	324.1	MEASURI	0.14	MEASURI	2314.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	6	1	225	595.2	MEASURI	0.257	CALC	243	MEASURI	0.105	CALC	324.4	MEASURI	0.14	MEASURI	2316.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	7	1	225	605.2	MEASURI	0.259	CALC	244.8	MEASURI	0.105	CALC	324.5	MEASURI	0.139	MEASURI	2334.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	8	1	225	605.1	MEASURI	0.259	CALC	244.8	MEASURI	0.105	CALC	322.1	MEASURI	0.138	MEASURI	2334	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	9	1	225	603	MEASURI	0.258	CALC	244.9	MEASURI	0.105	CALC	324.5	MEASURI	0.139	MEASURI	2334.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	10	1	225	602.7	MEASURI	0.259	CALC	243.8	MEASURI	0.105	CALC	318.5	MEASURI	0.137	MEASURI	2324.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	11	1	225	644.3	MEASURI	0.278	CALC	243.4	MEASURI	0.105	CALC	311	MEASURI	0.134	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	12	1	224	639.6	MEASURI	0.274	CALC	244.7	MEASURI	0.105	CALC	312.6	MEASURI	0.134	MEASURI	2333.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	13	1	225	612	MEASURI	0.263	CALC	243.8	MEASURI	0.105	CALC	313.8	MEASURI	0.135	MEASURI	2324.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	14	1	225	617.1	MEASURI	0.265	CALC	244.2	MEASURI	0.105	CALC	316.7	MEASURI	0.136	MEASURI	2328.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	15	1	224	611.8	MEASURI	0.262	CALC	244.5	MEASURI	0.105	CALC	314.7	MEASURI	0.135	MEASURI	2331.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	16	1	225	572.8	MEASURI	0.246	CALC	244.2	MEASURI	0.105	CALC	309.6	MEASURI	0.133	MEASURI	2328	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	17	1	225	522.9	MEASURI	0.225	CALC	244.2	MEASURI	0.105	CALC	309.7	MEASURI	0.133	MEASURI	2328.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	18	1	225	574.8	MEASURI	0.247	CALC	244.3	MEASURI	0.105	CALC	312.1	MEASURI	0.134	MEASURI	2329.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	19	1	225	622.2	MEASURI	0.265	CALC	246.3	MEASURI	0.105	CALC	314.7	MEASURI	0.134	MEASURI	2348.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	20	1	224	634.8	MEASURI	0.271	CALC	245.5	MEASURI	0.105	CALC	316	MEASURI	0.135	MEASURI	2340.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	21	1	224	609.5	MEASURI	0.259	CALC	246.4	MEASURI	0.105	CALC	314.9	MEASURI	0.134	MEASURI	2349.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	22	1	225	601.7	MEASURI	0.255	CALC	247.3	MEASURI	0.105	CALC	316	MEASURI	0.134	MEASURI	2358.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/21/2026	23	1	225	570	MEASURI	0.242	CALC	246.6	MEASURI	0.105	CALC	315.1	MEASURI	0.134	MEASURI	2351.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	0	1	225	555.1	MEASURI	0.236	CALC	246.6	MEASURI	0.105	CALC	315	MEASURI	0.134	MEASURI	2351	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	1	1	225	600.7	MEASURI	0.256	CALC	246.1	MEASURI	0.105	CALC	316.8	MEASURI	0.135	MEASURI	2346.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	2	1	225	617.8	MEASURI	0.264	CALC	245.7	MEASURI	0.105	CALC	316.2	MEASURI	0.135	MEASURI	2342.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	3	1	224	585.6	MEASURI	0.251	CALC	244.8	MEASURI	0.105	CALC	315.1	MEASURI	0.135	MEASURI	2334.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	4	1	225	580.9	MEASURI	0.25	CALC	243.7	MEASURI	0.105	CALC	311.4	MEASURI	0.134	MEASURI	2323.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	5	1	225	614.7	MEASURI	0.261	CALC	246.9	MEASURI	0.105	CALC	320.2	MEASURI	0.136	MEASURI	2354.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	6	1	225	620.9	MEASURI	0.262	CALC	248.2	MEASURI	0.105	CALC	319.5	MEASURI	0.135	MEASURI	2366.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	7	1	225	616.7	MEASURI	0.261	CALC	247.8	MEASURI	0.105	CALC	314.2	MEASURI	0.133	MEASURI	2362.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	8	1	224	633.6	MEASURI	0.27	CALC	245.7	MEASURI	0.105	CALC	318.6	MEASURI	0.136	MEASURI	2342.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	9	1	224	617.9	MEASURI	0.261	CALC	248.7	MEASURI	0.105	CALC	322.5	MEASURI	0.136	MEASURI	2371	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	10	1	225	614.5	MEASURI	0.26	CALC	247.6	MEASURI	0.105	CALC	316.3	MEASURI	0.134	MEASURI	2360.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	11	1	225	638.7	MEASURI	0.271	CALC	247.4	MEASURI	0.105	CALC	316.1	MEASURI	0.134	MEASURI	2358.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	12	1	225	644.8	MEASURI	0.272	CALC	248.4	MEASURI	0.105	CALC	315	MEASURI	0.133	MEASURI	2368.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	13	1	225	618.6	MEASURI	0.262	CALC	247.6	MEASURI	0.105	CALC	313.9	MEASURI	0.133	MEASURI	2360.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	14	1	225	616.3	MEASURI	0.262	CALC	246.9	MEASURI	0.105	CALC	313.1	MEASURI	0.133	MEASURI	2354.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	15	1	224	633.5	MEASURI	0.272	CALC	244.5	MEASURI	0.105	CALC	317.1	MEASURI	0.136	MEASURI	2331.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	16	1	225	616	MEASURI	0.262	CALC	246.8	MEASURI	0.105	CALC	315.3	MEASURI	0.134	MEASURI	2352.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	17	1	224	609.2	MEASURI	0.259	CALC	246.3	MEASURI	0.105	CALC	319.4	MEASURI	0.136	MEASURI	2348.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	18	1	225	607.7	MEASURI	0.258	CALC	246.6	MEASURI	0.105	CALC	317.5	MEASURI	0.135	MEASURI	2351.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	19	1	225	608.4	MEASURI	0.258	CALC	246.9	MEASURI	0.105	CALC	313.1	MEASURI	0.133	MEASURI	2354.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	20	1	225	602.7	MEASURI	0.255	CALC	247.5	MEASURI	0.105	CALC	311.5	MEASURI	0.132	MEASURI	2359.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	21	1	224	588.6	MEASURI	0.249	CALC	247.5	MEASURI	0.105	CALC	311.5	MEASURI	0.132	MEASURI	2360.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	22	1	225	607	MEASURI	0.256	CALC	248.3	MEASURI	0.105	CALC	317.2	MEASURI	0.134	MEASURI	2367.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/22/2026	23	1	225	629.4	MEASURI	0.267	CALC	247.3	MEASURI	0.105	CALC	320.6	MEASURI	0.136	MEASURI	2357.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	0	1	225	623.6	MEASURI	0.265	CALC	247.1	MEASURI	0.105	CALC	313.3	MEASURI	0.133	MEASURI	2355.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	1	1	225	615.6	MEASURI	0.262	CALC	246.8	MEASURI	0.105	CALC	313	MEASURI	0.133	MEASURI	2353.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	2	1	225	634.8	MEASURI	0.27	CALC	246.8	MEASURI	0.105	CALC	312.9	MEASURI	0.133	MEASURI	2352.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	3	1	224	625.5	MEASURI	0.266	CALC	246.9	MEASURI	0.105	CALC	313.1	MEASURI	0.133	MEASURI	2354.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	4	1	225	621.4	MEASURI	0.267	CALC	243.9	MEASURI	0.105	CALC	311.6	MEASURI	0.134	MEASURI	2325.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	5	1	224	622.1	MEASURI	0.264	CALC	247.2	MEASURI	0.105	CALC	315.8	MEASURI	0.134	MEASURI	2356.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	6	1	225	609.3	MEASURI	0.258	CALC	247.5	MEASURI	0.105	CALC	313.9	MEASURI	0.133	MEASURI	2360.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	7	1	225	604.6	MEASURI	0.256	CALC	247.7	MEASURI	0.105	CALC	314.1	MEASURI	0.133	MEASURI	2361.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	8	1	225	613.7	MEASURI	0.259	CALC	248.4	MEASURI	0.105	CALC	312.6	MEASURI	0.132	MEASURI	2368	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	9	1	224	617.8	MEASURI	0.261	CALC	248.1	MEASURI	0.105	CALC	317	MEASURI	0.134	MEASURI	2365.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	10	1	225	616.6	MEASURI	0.261	CALC	248.1	MEASURI	0.105	CALC	316.9	MEASURI	0.134	MEASURI	2365.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	11	1	225	613.8	MEASURI	0.26	CALC	247.6	MEASURI	0.105	CALC	314	MEASURI	0.133	MEASURI	2361	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	12	1	225	611.3	MEASURI	0.258	CALC	248.4	MEASURI	0.105	CALC	310.3	MEASURI	0.131	MEASURI	2368.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	13	1	225	604	MEASURI	0.255	CALC	248	MEASURI	0.105	CALC	312.1	MEASURI	0.132	MEASURI	2364.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	14	1	225	626.3	MEASURI	0.267	CALC	245.7	MEASURI	0.105	CALC	311.5	MEASURI	0.133	MEASURI	2342.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	15	1	224	613.8	MEASURI	0.261	CALC	246.9	MEASURI	0.105	CALC	310.8	MEASURI	0.132	MEASURI	2354.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	16	1	225	614.3	MEASURI	0.262	CALC	245.9	MEASURI

MI	J H Campb	1710	1	2/23/2026	17	1	224	636.3	MEASURI	0.27	CALC	247.3	MEASURI	0.105	CALC	313.6	MEASURI	0.133	MEASURI	2358.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	18	1	225	619.3	MEASURI	0.262	CALC	248.2	MEASURI	0.105	CALC	312.4	MEASURI	0.132	MEASURI	2366.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	19	1	225	602.3	MEASURI	0.255	CALC	248.2	MEASURI	0.105	CALC	307.6	MEASURI	0.13	MEASURI	2366.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	20	1	224	614.2	MEASURI	0.261	CALC	246.6	MEASURI	0.105	CALC	312.7	MEASURI	0.133	MEASURI	2351.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	21	1	224	611.2	MEASURI	0.259	CALC	247.8	MEASURI	0.105	CALC	314.3	MEASURI	0.133	MEASURI	2363	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	22	1	225	611.4	MEASURI	0.258	CALC	248.2	MEASURI	0.105	CALC	312.3	MEASURI	0.132	MEASURI	2366.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/23/2026	23	1	225	616.9	MEASURI	0.261	CALC	247.6	MEASURI	0.105	CALC	309.3	MEASURI	0.131	MEASURI	2360.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	0	1	225	613.9	MEASURI	0.263	CALC	244.9	MEASURI	0.105	CALC	308.2	MEASURI	0.132	MEASURI	2334.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	1	1	180	497.8	MEASURI	0.263	CALC	198.5	MEASURI	0.105	CALC	280.1	MEASURI	0.148	MEASURI	1892.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	2	1	212	602.5	MEASURI	0.27	CALC	234	MEASURI	0.105	CALC	276.6	MEASURI	0.124	MEASURI	2230.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	3	1	224	594.4	MEASURI	0.255	CALC	244.1	MEASURI	0.105	CALC	309.6	MEASURI	0.133	MEASURI	2327.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	4	1	224	575.2	MEASURI	0.251	CALC	240.4	MEASURI	0.105	CALC	302.5	MEASURI	0.132	MEASURI	2291.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	5	1	223	581.2	MEASURI	0.25	CALC	243.6	MEASURI	0.105	CALC	315.9	MEASURI	0.136	MEASURI	2322.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	6	1	224	596.6	MEASURI	0.255	CALC	245.5	MEASURI	0.105	CALC	316	MEASURI	0.135	MEASURI	2340.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	7	1	224	602	MEASURI	0.259	CALC	244.2	MEASURI	0.105	CALC	316.7	MEASURI	0.136	MEASURI	2328.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	8	1	224	601.2	MEASURI	0.259	CALC	243.9	MEASURI	0.105	CALC	316.3	MEASURI	0.136	MEASURI	2325.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	9	1	223	594.6	MEASURI	0.257	CALC	242.8	MEASURI	0.105	CALC	333.3	MEASURI	0.144	MEASURI	2314.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	10	1	224	599	MEASURI	0.259	CALC	242.6	MEASURI	0.105	CALC	340	MEASURI	0.147	MEASURI	2312.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	11	1	224	594.7	MEASURI	0.255	CALC	244.3	MEASURI	0.105	CALC	342.3	MEASURI	0.147	MEASURI	2328.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	12	1	224	586.9	MEASURI	0.254	CALC	242.2	MEASURI	0.105	CALC	348.6	MEASURI	0.151	MEASURI	2308.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	13	1	170	444.5	MEASURI	0.252	CALC	184.8	MEASURI	0.105	CALC	403.6	MEASURI	0.229	MEASURI	1762.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	14	1	142	459	MEASURI	0.296	CALC	162.8	MEASURI	0.105	CALC	268.5	MEASURI	0.173	MEASURI	1552.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	15	1	142	376.1	MEASURI	0.248	CALC	159.1	MEASURI	0.105	CALC	286.7	MEASURI	0.189	MEASURI	1516.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	16	1	142	392.9	MEASURI	0.26	CALC	158.7	MEASURI	0.105	CALC	287.6	MEASURI	0.19	MEASURI	1513.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	17	1	142	400.8	MEASURI	0.265	CALC	158.7	MEASURI	0.105	CALC	281.4	MEASURI	0.186	MEASURI	1513.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	18	1	141	399.2	MEASURI	0.263	CALC	159	MEASURI	0.105	CALC	282.1	MEASURI	0.186	MEASURI	1516.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	19	1	160	454.5	MEASURI	0.273	CALC	174.8	MEASURI	0.105	CALC	266.6	MEASURI	0.16	MEASURI	1666.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	20	1	215	567.9	MEASURI	0.257	CALC	231.7	MEASURI	0.105	CALC	318.1	MEASURI	0.144	MEASURI	2208.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	21	1	224	582.2	MEASURI	0.254	CALC	240.1	MEASURI	0.105	CALC	366.3	MEASURI	0.16	MEASURI	2289.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	22	1	224	582.9	MEASURI	0.253	CALC	241.2	MEASURI	0.105	CALC	365.7	MEASURI	0.159	MEASURI	2299.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/24/2026	23	1	225	603.3	MEASURI	0.262	CALC	241.7	MEASURI	0.105	CALC	366.4	MEASURI	0.159	MEASURI	2304.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	0	1	225	831	MEASURI	0.365	CALC	239.1	MEASURI	0.105	CALC	367	MEASURI	0.161	MEASURI	2279.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	1	1	225	635.2	MEASURI	0.279	CALC	238.6	MEASURI	0.105	CALC	359.5	MEASURI	0.158	MEASURI	2275	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	2	1	224	589.2	MEASURI	0.257	CALC	240.2	MEASURI	0.105	CALC	352.7	MEASURI	0.154	MEASURI	2290.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	3	1	225	592.1	MEASURI	0.259	CALC	240.1	MEASURI	0.105	CALC	357.2	MEASURI	0.156	MEASURI	2289.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	4	1	225	582.8	MEASURI	0.257	CALC	237.4	MEASURI	0.105	CALC	341.8	MEASURI	0.151	MEASURI	2263.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	5	1	225	586.6	MEASURI	0.256	CALC	240	MEASURI	0.105	CALC	361.6	MEASURI	0.158	MEASURI	2288.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	6	1	225	586.5	MEASURI	0.257	CALC	239	MEASURI	0.105	CALC	362.4	MEASURI	0.159	MEASURI	2279.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	7	1	225	591.5	MEASURI	0.261	CALC	237.7	MEASURI	0.105	CALC	364.8	MEASURI	0.161	MEASURI	2266	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	8	1	225	588.1	MEASURI	0.259	CALC	238.4	MEASURI	0.105	CALC	363.7	MEASURI	0.16	MEASURI	2273	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	9	1	224	606.7	MEASURI	0.265	CALC	240.1	MEASURI	0.105	CALC	357.2	MEASURI	0.156	MEASURI	2289.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	10	1	225	592.5	MEASURI	0.257	CALC	241.8	MEASURI	0.105	CALC	350.5	MEASURI	0.152	MEASURI	2305.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	11	1	225	592.1	MEASURI	0.255	CALC	243.9	MEASURI	0.105	CALC	344.2	MEASURI	0.148	MEASURI	2325.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	12	1	225	583.7	MEASURI	0.253	CALC	241.8	MEASURI	0.105	CALC	341.2	MEASURI	0.148	MEASURI	2305.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	13	1	225	588.6	MEASURI	0.256	CALC	240.9	MEASURI	0.105	CALC	346.9	MEASURI	0.151	MEASURI	2297.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	14	1	225	595	MEASURI	0.255	CALC	244.6	MEASURI	0.105	CALC	349.8	MEASURI	0.15	MEASURI	2332.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	15	1	225	593.1	MEASURI	0.256	CALC	243.3	MEASURI	0.105	CALC	350.2	MEASURI	0.151	MEASURI	2319.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	16	1	225	617.2	MEASURI	0.267	CALC	242.8	MEASURI	0.105	CALC	345	MEASURI	0.149	MEASURI	2315.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	17	1	224	593.2	MEASURI	0.256	CALC	243.4	MEASURI	0.105	CALC	336.5	MEASURI	0.145	MEASURI	2320.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	18	1	225	602.6	MEASURI	0.259	CALC	244.4	MEASURI	0.105	CALC	340.2	MEASURI	0.146	MEASURI	2330	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	19	1	225	600.2	MEASURI	0.258	CALC	244	MEASURI	0.105	CALC	332.7	MEASURI	0.143	MEASURI	2326.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	20	1	225	607.1	MEASURI	0.261	CALC	244.1	MEASURI	0.105	CALC	346.8	MEASURI	0.149	MEASURI	2327.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	21	1	224	604.9	MEASURI	0.261	CALC	243.4	MEASURI	0.105	CALC	341.2	MEASURI	0.147	MEASURI	2321	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	22	1	225	614.1	MEASURI	0.265	CALC	243.4	MEASURI	0.105	CALC	338.8	MEASURI	0.146	MEASURI	2320.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/25/2026	23	1	225	597.1	MEASURI	0.257	CALC	243.3	MEASURI	0.105	CALC	336.4	MEASURI	0.145	MEASURI	2320.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	0	1	224	582.4	MEASURI	0.251	CALC	243.2	MEASURI	0.105	CALC	338.6	MEASURI	0.146	MEASURI	2319.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	1	1	225	591.3	MEASURI	0.256	CALC	242.4	MEASURI	0.105	CALC	339.7	MEASURI	0.147	MEASURI	2311	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	2	1	225	604.6	MEASURI	0.261	CALC	242.8	MEASURI	0.105	CALC	342.7	MEASURI	0.148	MEASURI	2315.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	3	1	225	605	MEASURI	0.261	CALC	242.8	MEASURI	0.105	CALC	342.6	MEASURI	0.148	MEASURI	2314.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	4	1	225	603	MEASURI	0.264	CALC	240	MEASURI	0.105	CALC	334	MEASURI	0.146	MEASURI	2288	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	5	1	225	606.1	MEASURI	0.263	CALC	241.8	MEASURI	0.105	CALC	338.9	MEASURI	0.147	MEASURI	2305.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	6	1	225	609.3	MEASURI	0.263	CALC	242.9	MEASURI	0.105	CALC	345	MEASURI	0.149	MEASURI	2315.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	7	1	224	614.5	MEASURI	0.266	CALC	241.9	MEASURI	0.105	CALC	332.2	MEASURI	0.144	MEASURI	2306.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	8	1	225	589.6	MEASURI	0.255	CALC	242.9	MEASURI	0.105	CALC	338.1	MEASURI	0.146	MEASURI	2315.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	9	1	224	591.5	MEASURI	0.255	CALC	243.7	MEASURI	0.105	CALC	334.5	MEASURI	0.144	MEASURI	2323.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	10	1	225	608.9	MEASURI	0.262	CALC	243.6	MEASURI	0.105	CALC	336.8	MEASURI	0.145	MEASURI	2323	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	11	1	224	612.9	MEASURI	0.263	CALC	244	MEASURI	0.105	CALC	335.1	MEASURI	0.144	MEASURI	2326.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	12	1	225	608.8	MEASURI	0.261	CALC	244.6	MEASURI	0.105	CALC	314.9	MEASURI	0.135	MEASURI	2332.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	13	1	225	605.1	MEASURI	0.258	CALC	245.9	MEASURI	0.105	CALC	314.1	MEASURI	0.134	MEASURI	2344.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	14	1	225	604.3	MEASURI	0.259	CALC	245.2	MEASURI	0.105	CALC	315.6	MEASURI	0.135	MEASURI	2337.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	15	1	225	612.5	MEASURI	0.262	CALC	244.7	MEASURI	0.105	CALC	312.7	MEASURI	0.134	MEASURI	2333.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	16	1	225	602.1	MEASURI	0.258	CALC	244.7	MEASURI	0.105	CALC	312.7	MEASURI	0.134	MEASURI	2333.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	17	1	225	602.6	MEASURI	0.258	CALC	245.2	MEASURI	0.105	CALC	313.3	MEASURI	0.134	MEASURI	2337.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	18	1	225	601.9	MEASURI	0.257	CALC	245.2	MEASURI	0.105	CALC	317.9	MEASURI	0.136	MEASURI	2337.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	19	1	225	608.4	MEASURI	0.259	CALC	245.9	MEASURI	0.105	CALC	323.6	MEASURI	0.138	MEASURI	2344.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	20	1	225	607.1	MEASURI	0.259	CALC	245.9	MEASURI	0.105	CALC	318.8	MEASURI	0.136	MEASURI	2344.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	21	1	225	608.7	MEASURI	0.26	CALC	245.5	MEASURI	0.105	CALC	320.7	MEASURI	0.137	MEASURI	2341.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	22	1	224	601.4	MEASURI	0.258	CALC	244.7	MEASURI	0.105	CALC	319.7	MEASURI	0.137	MEASURI	2333.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/26/2026	23	1	225	597.7	MEASURI	0.255	CALC	245.5	MEASURI	0.105	CALC	320.7	MEASURI	0.137	MEASURI	2341.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	0	1	224	605.5	MEASURI	0.258	CALC	246.1	MEASURI	0.105	CALC	321.5	MEASURI	0.137	MEASURI	2346.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	1	1	225	602.7	MEASURI	0.257	CALC	246.2	MEASURI	0.105	CALC	321.6	MEASURI	0.137	MEASURI	2347.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	2	1	225	610.3	MEASURI	0.26	CALC	246.2	MEASURI	0.105	CALC	323.9	MEASURI	0.138	MEASURI	2347.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	3	1	224	599.7	MEASURI	0.256	CALC	245.9	MEASURI	0.105	CALC	321.2	MEASURI	0.137	MEASURI	2344.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	4	1	225	595.6	MEASURI	0.256	CALC	243.9	MEASURI	0.105	CALC	320.9	MEASURI	0.138	MEASURI	2325.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	5	1	225	607.4	MEASURI	0.258	CALC	247.4	MEASURI	0.105	CALC	327.9	MEASURI	0.139	MEASURI	2358.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	6	1	225	607.2	MEASURI	0.258	CALC	246.8	M

MI	J H Campb	1710	1	2/27/2026	7	1	225	610.3	MEASURI	0.26	CALC	246.4	MEASURI	0.105	CALC	326.6	MEASURI	0.139	MEASURI	2349.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	8	1	225	607.8	MEASURI	0.259	CALC	246.6	MEASURI	0.105	CALC	324.5	MEASURI	0.138	MEASURI	2351.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	9	1	224	616.4	MEASURI	0.263	CALC	246.1	MEASURI	0.105	CALC	323.8	MEASURI	0.138	MEASURI	2346.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	10	1	225	608.6	MEASURI	0.259	CALC	246.2	MEASURI	0.105	CALC	321.6	MEASURI	0.137	MEASURI	2347.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	11	1	225	611.4	MEASURI	0.261	CALC	245.4	MEASURI	0.105	CALC	318.3	MEASURI	0.136	MEASURI	2340.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	12	1	225	600.6	MEASURI	0.257	CALC	245.6	MEASURI	0.105	CALC	320.8	MEASURI	0.137	MEASURI	2341.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	13	1	225	605.3	MEASURI	0.26	CALC	244	MEASURI	0.105	CALC	325.8	MEASURI	0.14	MEASURI	2326.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	14	1	225	601.2	MEASURI	0.256	CALC	246	MEASURI	0.105	CALC	326.1	MEASURI	0.139	MEASURI	2345.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	15	1	224	607.3	MEASURI	0.26	CALC	245.1	MEASURI	0.105	CALC	331.9	MEASURI	0.142	MEASURI	2337	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	16	1	225	603.9	MEASURI	0.26	CALC	244	MEASURI	0.105	CALC	323.3	MEASURI	0.139	MEASURI	2326.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	17	1	225	612.8	MEASURI	0.264	CALC	243.5	MEASURI	0.105	CALC	320.5	MEASURI	0.138	MEASURI	2322.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	18	1	224	597	MEASURI	0.255	CALC	245.5	MEASURI	0.105	CALC	323	MEASURI	0.138	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	19	1	225	604.8	MEASURI	0.259	CALC	244.9	MEASURI	0.105	CALC	319.9	MEASURI	0.137	MEASURI	2335	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	20	1	225	603.2	MEASURI	0.257	CALC	245.9	MEASURI	0.105	CALC	323.5	MEASURI	0.138	MEASURI	2344.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	21	1	225	604.2	MEASURI	0.258	CALC	245.8	MEASURI	0.105	CALC	330.5	MEASURI	0.141	MEASURI	2344	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	22	1	224	610.2	MEASURI	0.26	CALC	245.9	MEASURI	0.105	CALC	335.3	MEASURI	0.143	MEASURI	2344.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/27/2026	23	1	225	611	MEASURI	0.26	CALC	246	MEASURI	0.105	CALC	335.4	MEASURI	0.143	MEASURI	2345.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	0	1	225	606.9	MEASURI	0.261	CALC	243.5	MEASURI	0.105	CALC	329.7	MEASURI	0.142	MEASURI	2322	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	1	1	225	627	MEASURI	0.27	CALC	243.9	MEASURI	0.105	CALC	360.5	MEASURI	0.155	MEASURI	2325.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	2	1	225	620.2	MEASURI	0.266	CALC	244.9	MEASURI	0.105	CALC	352.6	MEASURI	0.151	MEASURI	2334.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	3	1	224	624.8	MEASURI	0.269	CALC	243.9	MEASURI	0.105	CALC	339.6	MEASURI	0.146	MEASURI	2325.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	4	1	225	606.7	MEASURI	0.263	CALC	241.7	MEASURI	0.105	CALC	327.2	MEASURI	0.142	MEASURI	2304.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	5	1	225	598.6	MEASURI	0.256	CALC	245.7	MEASURI	0.105	CALC	335	MEASURI	0.143	MEASURI	2342.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	6	1	224	595.8	MEASURI	0.255	CALC	245	MEASURI	0.105	CALC	341.1	MEASURI	0.146	MEASURI	2336.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	7	1	225	607.4	MEASURI	0.259	CALC	246.2	MEASURI	0.105	CALC	352.1	MEASURI	0.15	MEASURI	2347.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	8	1	225	608.8	MEASURI	0.26	CALC	245.6	MEASURI	0.105	CALC	348.9	MEASURI	0.149	MEASURI	2341.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	9	1	225	606	MEASURI	0.258	CALC	246.1	MEASURI	0.105	CALC	347.3	MEASURI	0.148	MEASURI	2346.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	10	1	224	590.2	MEASURI	0.252	CALC	245.8	MEASURI	0.105	CALC	339.9	MEASURI	0.145	MEASURI	2343.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	11	1	225	585.1	MEASURI	0.249	CALC	246.9	MEASURI	0.105	CALC	334.3	MEASURI	0.142	MEASURI	2354	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	12	1	225	585.8	MEASURI	0.25	CALC	245.5	MEASURI	0.105	CALC	330.1	MEASURI	0.141	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	13	1	224	582.1	MEASURI	0.25	CALC	244.6	MEASURI	0.105	CALC	333.5	MEASURI	0.143	MEASURI	2332.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	14	1	225	597.2	MEASURI	0.256	CALC	244.9	MEASURI	0.105	CALC	340.9	MEASURI	0.146	MEASURI	2334.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	15	1	225	608.5	MEASURI	0.261	CALC	244.5	MEASURI	0.105	CALC	333.4	MEASURI	0.143	MEASURI	2331.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	16	1	225	581.5	MEASURI	0.249	CALC	245.4	MEASURI	0.105	CALC	332.2	MEASURI	0.142	MEASURI	2339.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	17	1	225	588.4	MEASURI	0.251	CALC	245.8	MEASURI	0.105	CALC	335.1	MEASURI	0.143	MEASURI	2343.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	18	1	224	585.9	MEASURI	0.25	CALC	245.5	MEASURI	0.105	CALC	334.7	MEASURI	0.143	MEASURI	2340.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	19	1	225	589.6	MEASURI	0.25	CALC	247.1	MEASURI	0.105	CALC	334.5	MEASURI	0.142	MEASURI	2355.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	20	1	225	592.8	MEASURI	0.253	CALC	245.9	MEASURI	0.105	CALC	330.6	MEASURI	0.141	MEASURI	2345	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	21	1	224	594.5	MEASURI	0.253	CALC	246.4	MEASURI	0.105	CALC	333.6	MEASURI	0.142	MEASURI	2349.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	22	1	225	595.1	MEASURI	0.254	CALC	246.2	MEASURI	0.105	CALC	328.6	MEASURI	0.14	MEASURI	2347.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	2/28/2026	23	1	225	719.7	MEASURI	0.305	CALC	247.3	MEASURI	0.105	CALC	330.1	MEASURI	0.14	MEASURI	2358	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	0	1	225	648.4	MEASURI	0.276	CALC	246.5	MEASURI	0.105	CALC	326.7	MEASURI	0.139	MEASURI	2350.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	1	1	225	608.5	MEASURI	0.258	CALC	247	MEASURI	0.105	CALC	325	MEASURI	0.138	MEASURI	2355.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	2	1	225	594.5	MEASURI	0.252	CALC	246.9	MEASURI	0.105	CALC	329.6	MEASURI	0.14	MEASURI	2354.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	3	1	224	554.8	MEASURI	0.234	CALC	248.3	MEASURI	0.105	CALC	324.4	MEASURI	0.137	MEASURI	2367.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	4	1	225	546.2	MEASURI	0.232	CALC	246.6	MEASURI	0.105	CALC	319.8	MEASURI	0.136	MEASURI	2351.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	5	1	225	568	MEASURI	0.239	CALC	249.5	MEASURI	0.105	CALC	325.9	MEASURI	0.137	MEASURI	2379.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	6	1	225	582.6	MEASURI	0.245	CALC	249.8	MEASURI	0.105	CALC	328.7	MEASURI	0.138	MEASURI	2382	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	7	1	225	593.3	MEASURI	0.249	CALC	249.7	MEASURI	0.105	CALC	323.8	MEASURI	0.136	MEASURI	2380.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	8	1	225	605.2	MEASURI	0.255	CALC	249.2	MEASURI	0.105	CALC	325.6	MEASURI	0.137	MEASURI	2376.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	9	1	225	584.8	MEASURI	0.246	CALC	249.5	MEASURI	0.105	CALC	316.4	MEASURI	0.133	MEASURI	2379	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	10	1	224	587.4	MEASURI	0.246	CALC	250.1	MEASURI	0.105	CALC	319.5	MEASURI	0.134	MEASURI	2384.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	11	1	225	592.6	MEASURI	0.249	CALC	249.9	MEASURI	0.105	CALC	326.4	MEASURI	0.137	MEASURI	2382.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	12	1	225	589.9	MEASURI	0.248	CALC	249.7	MEASURI	0.105	CALC	326.2	MEASURI	0.137	MEASURI	2380.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	13	1	224	593.7	MEASURI	0.25	CALC	249.4	MEASURI	0.105	CALC	328.1	MEASURI	0.138	MEASURI	2377.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	14	1	225	593.1	MEASURI	0.249	CALC	250.1	MEASURI	0.105	CALC	329	MEASURI	0.138	MEASURI	2384.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	15	1	224	589.2	MEASURI	0.248	CALC	249.7	MEASURI	0.105	CALC	326.1	MEASURI	0.137	MEASURI	2380.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	16	1	225	590.2	MEASURI	0.248	CALC	249.8	MEASURI	0.105	CALC	324	MEASURI	0.136	MEASURI	2382.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	17	1	225	592.8	MEASURI	0.251	CALC	247.9	MEASURI	0.105	CALC	323.9	MEASURI	0.137	MEASURI	2364	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	18	1	224	596.5	MEASURI	0.252	CALC	247.8	MEASURI	0.105	CALC	323.7	MEASURI	0.137	MEASURI	2362.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	19	1	225	585.6	MEASURI	0.246	CALC	249.8	MEASURI	0.105	CALC	324	MEASURI	0.136	MEASURI	2382.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	20	1	225	602.7	MEASURI	0.252	CALC	250.9	MEASURI	0.105	CALC	327.8	MEASURI	0.137	MEASURI	2392.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	21	1	225	606.3	MEASURI	0.253	CALC	251	MEASURI	0.105	CALC	327.8	MEASURI	0.137	MEASURI	2392.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	22	1	225	602.7	MEASURI	0.253	CALC	249.6	MEASURI	0.105	CALC	328.5	MEASURI	0.138	MEASURI	2380.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/1/2026	23	1	225	589.2	MEASURI	0.247	CALC	250.1	MEASURI	0.105	CALC	326.7	MEASURI	0.137	MEASURI	2385	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	0	1	224	587.9	MEASURI	0.249	CALC	248.1	MEASURI	0.105	CALC	324.1	MEASURI	0.137	MEASURI	2365.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	1	1	225	580.7	MEASURI	0.246	CALC	248	MEASURI	0.105	CALC	326.3	MEASURI	0.138	MEASURI	2364.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	2	1	225	591.5	MEASURI	0.251	CALC	247.4	MEASURI	0.105	CALC	325.5	MEASURI	0.138	MEASURI	2359	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	3	1	224	586.6	MEASURI	0.246	CALC	250	MEASURI	0.105	CALC	326.6	MEASURI	0.137	MEASURI	2384	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	4	1	225	590.9	MEASURI	0.251	CALC	247.1	MEASURI	0.105	CALC	327.5	MEASURI	0.139	MEASURI	2356.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	5	1	224	617.5	MEASURI	0.261	CALC	247.8	MEASURI	0.105	CALC	330.8	MEASURI	0.14	MEASURI	2362.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	6	1	225	616.5	MEASURI	0.258	CALC	250.3	MEASURI	0.105	CALC	334.2	MEASURI	0.14	MEASURI	2386.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	7	1	225	589.7	MEASURI	0.248	CALC	249.9	MEASURI	0.105	CALC	328.8	MEASURI	0.138	MEASURI	2382.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	8	1	225	622.7	MEASURI	0.262	CALC	249.6	MEASURI	0.105	CALC	326	MEASURI	0.137	MEASURI	2379.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	9	1	225	631.2	MEASURI	0.267	CALC	247.9	MEASURI	0.105	CALC	323.8	MEASURI	0.137	MEASURI	2363.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	10	1	225	604.1	MEASURI	0.255	CALC	248	MEASURI	0.105	CALC	324	MEASURI	0.137	MEASURI	2365	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	11	1	225	590.3	MEASURI	0.25	CALC	247.4	MEASURI	0.105	CALC	320.8	MEASURI	0.136	MEASURI	2358.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	12	1	224	585.2	MEASURI	0.249	CALC	246.7	MEASURI	0.105	CALC	327	MEASURI	0.139	MEASURI	2352.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	13	1	225	591.2	MEASURI	0.252	CALC	245.7	MEASURI	0.105	CALC	325.7	MEASURI	0.139	MEASURI	2343.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	14	1	225	559.3	MEASURI	0.238	CALC	246	MEASURI	0.105	CALC	321.3	MEASURI	0.137	MEASURI	2345.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	15	1	225	546	MEASURI	0.232	CALC	247.3	MEASURI	0.105	CALC	325.4	MEASURI	0.138	MEASURI	2358.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	16	1	225	585	MEASURI	0.249	CALC	246.6	MEASURI	0.105	CALC	322.2	MEASURI	0.137	MEASURI	2351.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	17	1	225	634	MEASURI	0.271	CALC	245.2	MEASURI	0.105	CALC	317.9	MEASURI	0.136	MEASURI	2337.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	18	1	225	617.7	MEASURI	0.263	CALC	246	MEASURI	0.105	CALC	321.4	MEASURI	0.137	MEASURI	2345.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	19	1	224	584.7	MEASURI	0.249	CALC	246.3	MEASURI	0.105	CALC	326.4	MEASURI	0.139	MEASURI	2348	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	20	1	225	599.2	MEASURI	0.256	CALC	245.8	MEASURI	0.105	CALC	325.7	MEASURI	0.

MI	J H Campb	1710	1	3/2/2026	21	1	225	606.2	MEASURI	0.257	CALC	247	MEASURI	0.105	CALC	334.4	MEASURI	0.142	MEASURI	2355.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	22	1	224	590.5	MEASURI	0.251	CALC	247	MEASURI	0.105	CALC	334.4	MEASURI	0.142	MEASURI	2354.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/2/2026	23	1	225	655.7	MEASURI	0.278	CALC	247.1	MEASURI	0.105	CALC	332.1	MEASURI	0.141	MEASURI	2355.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	0	1	225	872.3	MEASURI	0.373	CALC	245.6	MEASURI	0.105	CALC	341.9	MEASURI	0.146	MEASURI	2341.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	1	1	172	512.7	MEASURI	0.282	CALC	190.5	MEASURI	0.105	CALC	301.5	MEASURI	0.166	MEASURI	1816.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	2	1	220	616.5	MEASURI	0.266	CALC	242.9	MEASURI	0.105	CALC	303.4	MEASURI	0.131	MEASURI	2316.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	3	1	224	579.2	MEASURI	0.248	CALC	244.9	MEASURI	0.105	CALC	324.5	MEASURI	0.139	MEASURI	2334.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	4	1	223	570.1	MEASURI	0.248	CALC	241	MEASURI	0.105	CALC	319.4	MEASURI	0.139	MEASURI	2297.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	5	1	224	584.4	MEASURI	0.25	CALC	245.6	MEASURI	0.105	CALC	332.5	MEASURI	0.142	MEASURI	2341.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	6	1	224	585.7	MEASURI	0.254	CALC	242.1	MEASURI	0.105	CALC	334.8	MEASURI	0.145	MEASURI	2308.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	7	1	224	577.2	MEASURI	0.247	CALC	244.7	MEASURI	0.105	CALC	333.7	MEASURI	0.143	MEASURI	2333.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	8	1	224	567.1	MEASURI	0.243	CALC	244.4	MEASURI	0.105	CALC	333.2	MEASURI	0.143	MEASURI	2330.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	9	1	224	567.5	MEASURI	0.244	CALC	244.1	MEASURI	0.105	CALC	332.8	MEASURI	0.143	MEASURI	2327.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	10	1	224	570.3	MEASURI	0.248	CALC	240.8	MEASURI	0.105	CALC	337.5	MEASURI	0.147	MEASURI	2295.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	11	1	224	576.3	MEASURI	0.252	CALC	239.7	MEASURI	0.105	CALC	338.3	MEASURI	0.148	MEASURI	2285.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	12	1	224	538.3	MEASURI	0.235	CALC	240	MEASURI	0.105	CALC	336.3	MEASURI	0.147	MEASURI	2288	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	13	1	224	498.7	MEASURI	0.217	CALC	241.2	MEASURI	0.105	CALC	340.4	MEASURI	0.148	MEASURI	2299.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	14	1	224	554.2	MEASURI	0.242	CALC	240.3	MEASURI	0.105	CALC	339.2	MEASURI	0.148	MEASURI	2291.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	15	1	223	598.3	MEASURI	0.259	CALC	242.6	MEASURI	0.105	CALC	340.1	MEASURI	0.147	MEASURI	2313.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	16	1	224	590	MEASURI	0.255	CALC	242.6	MEASURI	0.105	CALC	340	MEASURI	0.147	MEASURI	2312.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	17	1	224	620.6	MEASURI	0.27	CALC	241.2	MEASURI	0.105	CALC	338	MEASURI	0.147	MEASURI	2299.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	18	1	223	618.1	MEASURI	0.27	CALC	240	MEASURI	0.105	CALC	336.4	MEASURI	0.147	MEASURI	2288.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	19	1	224	578.3	MEASURI	0.252	CALC	240.8	MEASURI	0.105	CALC	337.4	MEASURI	0.147	MEASURI	2295.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	20	1	224	579.9	MEASURI	0.251	CALC	242.2	MEASURI	0.105	CALC	332.6	MEASURI	0.144	MEASURI	2309.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	21	1	223	587.1	MEASURI	0.254	CALC	242.1	MEASURI	0.105	CALC	327.7	MEASURI	0.142	MEASURI	2307.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	22	1	223	584.7	MEASURI	0.254	CALC	241.8	MEASURI	0.105	CALC	325.1	MEASURI	0.141	MEASURI	2305.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/3/2026	23	1	224	565.5	MEASURI	0.244	CALC	242.7	MEASURI	0.105	CALC	330.9	MEASURI	0.143	MEASURI	2314.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	0	1	224	559.1	MEASURI	0.243	CALC	241.5	MEASURI	0.105	CALC	324.6	MEASURI	0.141	MEASURI	2302.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	1	1	224	564.3	MEASURI	0.243	CALC	243.4	MEASURI	0.105	CALC	322.6	MEASURI	0.139	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	2	1	224	584.7	MEASURI	0.252	CALC	243.3	MEASURI	0.105	CALC	322.5	MEASURI	0.139	MEASURI	2319.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	3	1	224	580.4	MEASURI	0.25	CALC	243.4	MEASURI	0.105	CALC	322.6	MEASURI	0.139	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	4	1	224	587.7	MEASURI	0.254	CALC	242.9	MEASURI	0.105	CALC	317.3	MEASURI	0.137	MEASURI	2315.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	5	1	224	602.2	MEASURI	0.259	CALC	244.1	MEASURI	0.105	CALC	323.5	MEASURI	0.139	MEASURI	2327.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	6	1	223	586	MEASURI	0.251	CALC	245.3	MEASURI	0.105	CALC	325.1	MEASURI	0.139	MEASURI	2339.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	7	1	224	581.4	MEASURI	0.25	CALC	244.3	MEASURI	0.105	CALC	321.5	MEASURI	0.138	MEASURI	2329.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	8	1	224	593.3	MEASURI	0.254	CALC	245.2	MEASURI	0.105	CALC	320.3	MEASURI	0.137	MEASURI	2337.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	9	1	224	588.7	MEASURI	0.253	CALC	244.2	MEASURI	0.105	CALC	316.7	MEASURI	0.136	MEASURI	2328.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	10	1	224	582.4	MEASURI	0.251	CALC	243.5	MEASURI	0.105	CALC	320.4	MEASURI	0.138	MEASURI	2321.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	11	1	224	579.4	MEASURI	0.249	CALC	244.2	MEASURI	0.105	CALC	323.6	MEASURI	0.139	MEASURI	2328.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	12	1	224	571.8	MEASURI	0.246	CALC	243.4	MEASURI	0.105	CALC	327.3	MEASURI	0.141	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	13	1	224	578	MEASURI	0.248	CALC	244.9	MEASURI	0.105	CALC	333.9	MEASURI	0.143	MEASURI	2334.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	14	1	224	582.4	MEASURI	0.249	CALC	245.2	MEASURI	0.105	CALC	334.4	MEASURI	0.143	MEASURI	2338.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	15	1	223	572.8	MEASURI	0.245	CALC	245.1	MEASURI	0.105	CALC	331.9	MEASURI	0.142	MEASURI	2337.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	16	1	223	571.4	MEASURI	0.244	CALC	245.3	MEASURI	0.105	CALC	334.4	MEASURI	0.143	MEASURI	2338.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	17	1	224	568.2	MEASURI	0.242	CALC	246.6	MEASURI	0.105	CALC	326.9	MEASURI	0.139	MEASURI	2351.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	18	1	224	582.8	MEASURI	0.248	CALC	246.1	MEASURI	0.105	CALC	326.2	MEASURI	0.139	MEASURI	2346.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	19	1	224	590.5	MEASURI	0.252	CALC	245.9	MEASURI	0.105	CALC	330.6	MEASURI	0.141	MEASURI	2344.7	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	20	1	225	610.1	MEASURI	0.26	CALC	246.6	MEASURI	0.105	CALC	331.5	MEASURI	0.141	MEASURI	2351	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	21	1	223	592.8	MEASURI	0.253	CALC	245.9	MEASURI	0.105	CALC	328.3	MEASURI	0.14	MEASURI	2345	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	22	1	223	578	MEASURI	0.248	CALC	244.8	MEASURI	0.105	CALC	326.8	MEASURI	0.14	MEASURI	2334.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/4/2026	23	1	224	590.7	MEASURI	0.254	CALC	243.5	MEASURI	0.105	CALC	322.8	MEASURI	0.139	MEASURI	2322.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	0	1	223	581.1	MEASURI	0.251	CALC	243.2	MEASURI	0.105	CALC	327	MEASURI	0.141	MEASURI	2318.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	1	1	224	578.6	MEASURI	0.249	CALC	243.4	MEASURI	0.105	CALC	327.2	MEASURI	0.141	MEASURI	2320.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	2	1	224	583.2	MEASURI	0.252	CALC	242.6	MEASURI	0.105	CALC	326.1	MEASURI	0.141	MEASURI	2313.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	3	1	224	597	MEASURI	0.258	CALC	242.6	MEASURI	0.105	CALC	330.7	MEASURI	0.143	MEASURI	2312.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	4	1	224	571.5	MEASURI	0.25	CALC	239.3	MEASURI	0.105	CALC	326.3	MEASURI	0.143	MEASURI	2281.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	5	1	224	567.8	MEASURI	0.245	CALC	242.7	MEASURI	0.105	CALC	331	MEASURI	0.143	MEASURI	2314.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	6	1	224	562.3	MEASURI	0.243	CALC	242.3	MEASURI	0.105	CALC	328.1	MEASURI	0.142	MEASURI	2310.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	7	1	224	576.8	MEASURI	0.249	CALC	242.6	MEASURI	0.105	CALC	326.1	MEASURI	0.141	MEASURI	2313	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	8	1	224	575.4	MEASURI	0.248	CALC	243	MEASURI	0.105	CALC	324.4	MEASURI	0.14	MEASURI	2316.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	9	1	224	556.5	MEASURI	0.24	CALC	243.1	MEASURI	0.105	CALC	326.8	MEASURI	0.141	MEASURI	2317.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	10	1	224	570.7	MEASURI	0.238	CALC	251.9	MEASURI	0.105	CALC	326.7	MEASURI	0.136	MEASURI	2402.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	11	1	224	623.5	MEASURI	0.258	CALC	253.6	MEASURI	0.105	CALC	328.9	MEASURI	0.136	MEASURI	2418.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	12	1	224	666.6	MEASURI	0.277	CALC	252.8	MEASURI	0.105	CALC	335	MEASURI	0.139	MEASURI	2410.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	13	1	224	629.6	MEASURI	0.263	CALC	251.1	MEASURI	0.105	CALC	332.8	MEASURI	0.139	MEASURI	2393.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	14	1	224	624.3	MEASURI	0.258	CALC	253.7	MEASURI	0.105	CALC	329	MEASURI	0.136	MEASURI	2419.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	15	1	224	627.2	MEASURI	0.262	CALC	251.2	MEASURI	0.105	CALC	325.8	MEASURI	0.136	MEASURI	2395.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	16	1	224	600.9	MEASURI	0.251	CALC	250.7	MEASURI	0.105	CALC	322.7	MEASURI	0.135	MEASURI	2390.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	17	1	224	641.4	MEASURI	0.269	CALC	250	MEASURI	0.105	CALC	319.4	MEASURI	0.134	MEASURI	2383.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	18	1	223	620	MEASURI	0.26	CALC	250.4	MEASURI	0.105	CALC	320	MEASURI	0.134	MEASURI	2387.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	19	1	224	596.4	MEASURI	0.249	CALC	251.5	MEASURI	0.105	CALC	321.3	MEASURI	0.134	MEASURI	2397.9	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	20	1	223	581.3	MEASURI	0.241	CALC	252.7	MEASURI	0.105	CALC	322.9	MEASURI	0.134	MEASURI	2409.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	21	1	224	584.6	MEASURI	0.243	CALC	252.7	MEASURI	0.105	CALC	332.4	MEASURI	0.138	MEASURI	2409	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	22	1	224	579.1	MEASURI	0.241	CALC	251.5	MEASURI	0.105	CALC	323.8	MEASURI	0.135	MEASURI	2398.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/5/2026	23	1	225	590.1	MEASURI	0.254	CALC	244	MEASURI	0.105	CALC	309.5	MEASURI	0.133	MEASURI	2326.8	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	0	1	224	610.1	MEASURI	0.257	CALC	249.4	MEASURI	0.105	CALC	316.3	MEASURI	0.133	MEASURI	2378	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	1	1	223	608.2	MEASURI	0.254	CALC	250.8	MEASURI	0.105	CALC	318.1	MEASURI	0.133	MEASURI	2391.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	2	1	224	593.1	MEASURI	0.249	CALC	249.6	MEASURI	0.105	CALC	321.2	MEASURI	0.135	MEASURI	2379.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	3	1	224	574.7	MEASURI	0.241	CALC	249.6	MEASURI	0.105	CALC	323.7	MEASURI	0.136	MEASURI	2380.2	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	4	1	224	574.8	MEASURI	0.243	CALC	248.5	MEASURI	0.105	CALC	319.8	MEASURI	0.135	MEASURI	2369.1	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	5	1	224	589.5	MEASURI	0.248	CALC	249.5	MEASURI	0.105	CALC	323.6	MEASURI	0.136	MEASURI	2379.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	6	1	163	419.1	MEASURI	0.24	CALC	183.1	MEASURI	0.105	CALC	284.5	MEASURI	0.163	MEASURI	1745.5	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	7	1	143	407.1	MEASURI	0.262	CALC	162.7	MEASURI	0.105	CALC	234.3	MEASURI	0.151	MEASURI	1551.6	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	8	1	143	414.3	MEASURI	0.267	CALC	162.5	MEASURI	0.105	CALC	233.9	MEASURI	0.151	MEASURI	1549.3	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	9	1	143	415.2	MEASURI	0.267	CALC	163.1	MEASURI	0.105	CALC	228.6	MEASURI	0.147	MEASURI	1555.4	MEASURI	Coal	Tangential Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	10	1	149	432.1	MEASURI	0.272	CALC	166.

MI	J H Campb	1710	1	3/6/2026	11	1	220	660.6	MEASURI	0.281	CALC	246.2	MEASURI	0.105	CALC	312.2	MEASURI	0.133	MEASURI	2347.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	12	1	225	647.6	MEASURI	0.272	CALC	249.3	MEASURI	0.105	CALC	328	MEASURI	0.138	MEASURI	2377	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	13	1	225	664.5	MEASURI	0.279	CALC	249.9	MEASURI	0.105	CALC	333.6	MEASURI	0.14	MEASURI	2383.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	14	1	224	659.4	MEASURI	0.277	CALC	249.5	MEASURI	0.105	CALC	340.2	MEASURI	0.143	MEASURI	2379.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	15	1	225	643.4	MEASURI	0.271	CALC	249.3	MEASURI	0.105	CALC	339.9	MEASURI	0.143	MEASURI	2376.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	16	1	226	660	MEASURI	0.275	CALC	251.6	MEASURI	0.105	CALC	340.6	MEASURI	0.142	MEASURI	2398.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	17	1	226	685.2	MEASURI	0.288	CALC	249.7	MEASURI	0.105	CALC	342.8	MEASURI	0.144	MEASURI	2380.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	18	1	225	684.4	MEASURI	0.289	CALC	248	MEASURI	0.105	CALC	340.5	MEASURI	0.144	MEASURI	2364.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	19	1	225	671.7	MEASURI	0.282	CALC	249.7	MEASURI	0.105	CALC	345.2	MEASURI	0.145	MEASURI	2380.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	20	1	225	654.5	MEASURI	0.276	CALC	248.3	MEASURI	0.105	CALC	343.3	MEASURI	0.145	MEASURI	2367.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	21	1	225	651.1	MEASURI	0.273	CALC	249.8	MEASURI	0.105	CALC	342.9	MEASURI	0.144	MEASURI	2381.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	22	1	225	667.2	MEASURI	0.281	CALC	248.9	MEASURI	0.105	CALC	339.4	MEASURI	0.143	MEASURI	2373.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/6/2026	23	1	225	780.9	MEASURI	0.33	CALC	248.4	MEASURI	0.105	CALC	341	MEASURI	0.144	MEASURI	2368.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	0	1	225	886.1	MEASURI	0.372	CALC	249.5	MEASURI	0.105	CALC	349.7	MEASURI	0.147	MEASURI	2378.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	1	1	225	673.4	MEASURI	0.284	CALC	248.8	MEASURI	0.105	CALC	343.9	MEASURI	0.145	MEASURI	2371.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	2	1	226	661.1	MEASURI	0.279	CALC	248.8	MEASURI	0.105	CALC	341.6	MEASURI	0.144	MEASURI	2372.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	3	1	225	647.2	MEASURI	0.273	CALC	248.7	MEASURI	0.105	CALC	343.9	MEASURI	0.145	MEASURI	2371.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	4	1	225	631.6	MEASURI	0.268	CALC	246.9	MEASURI	0.105	CALC	341.3	MEASURI	0.145	MEASURI	2353.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	5	1	225	647.4	MEASURI	0.273	CALC	248.6	MEASURI	0.105	CALC	348.4	MEASURI	0.147	MEASURI	2370.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	6	1	226	656.7	MEASURI	0.277	CALC	248.5	MEASURI	0.105	CALC	343.6	MEASURI	0.145	MEASURI	2369.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	7	1	226	679.3	MEASURI	0.287	CALC	248.1	MEASURI	0.105	CALC	347.7	MEASURI	0.147	MEASURI	2365.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	8	1	224	648.3	MEASURI	0.276	CALC	246.7	MEASURI	0.105	CALC	338.6	MEASURI	0.144	MEASURI	2351.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	9	1	225	644.6	MEASURI	0.271	CALC	249.3	MEASURI	0.105	CALC	339.9	MEASURI	0.143	MEASURI	2377.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	10	1	225	658.6	MEASURI	0.279	CALC	247.7	MEASURI	0.105	CALC	344.8	MEASURI	0.146	MEASURI	2361.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	11	1	225	665	MEASURI	0.281	CALC	248.3	MEASURI	0.105	CALC	355.1	MEASURI	0.15	MEASURI	2367.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	12	1	225	650.8	MEASURI	0.274	CALC	248.8	MEASURI	0.105	CALC	360.5	MEASURI	0.152	MEASURI	2371.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	13	1	225	664.6	MEASURI	0.281	CALC	248.1	MEASURI	0.105	CALC	359.6	MEASURI	0.152	MEASURI	2365.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	14	1	225	661	MEASURI	0.279	CALC	248.5	MEASURI	0.105	CALC	357.9	MEASURI	0.151	MEASURI	2369.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	15	1	225	654.1	MEASURI	0.274	CALC	250.5	MEASURI	0.105	CALC	360.6	MEASURI	0.151	MEASURI	2388.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	16	1	226	665.4	MEASURI	0.28	CALC	249.6	MEASURI	0.105	CALC	352.2	MEASURI	0.148	MEASURI	2379.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	17	1	225	688.9	MEASURI	0.292	CALC	247.3	MEASURI	0.105	CALC	353.7	MEASURI	0.15	MEASURI	2358	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	18	1	225	639	MEASURI	0.28	CALC	239.3	MEASURI	0.105	CALC	330.8	MEASURI	0.145	MEASURI	2281.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	19	1	225	661.6	MEASURI	0.281	CALC	246.6	MEASURI	0.105	CALC	343.3	MEASURI	0.146	MEASURI	2351.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	20	1	225	684.6	MEASURI	0.289	CALC	248.6	MEASURI	0.105	CALC	341.4	MEASURI	0.144	MEASURI	2370.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	21	1	226	681.3	MEASURI	0.288	CALC	248.1	MEASURI	0.105	CALC	338.2	MEASURI	0.143	MEASURI	2365.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	22	1	225	677.8	MEASURI	0.287	CALC	247.8	MEASURI	0.105	CALC	342.6	MEASURI	0.145	MEASURI	2363.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/7/2026	23	1	225	634.3	MEASURI	0.27	CALC	246.7	MEASURI	0.105	CALC	336.4	MEASURI	0.143	MEASURI	2352.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	0	1	225	653.2	MEASURI	0.277	CALC	247.2	MEASURI	0.105	CALC	337	MEASURI	0.143	MEASURI	2356.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	1	1	226	650.3	MEASURI	0.273	CALC	250.1	MEASURI	0.105	CALC	343.4	MEASURI	0.144	MEASURI	2384.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	2	1	225	663.2	MEASURI	0.28	CALC	248.5	MEASURI	0.105	CALC	346	MEASURI	0.146	MEASURI	2369.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	3	1	225	663	MEASURI	0.281	CALC	247.3	MEASURI	0.105	CALC	353.7	MEASURI	0.15	MEASURI	2358	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	4	1	225	647.9	MEASURI	0.276	CALC	246.1	MEASURI	0.105	CALC	344.9	MEASURI	0.147	MEASURI	2346	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	5	1	226	663	MEASURI	0.28	CALC	248.2	MEASURI	0.105	CALC	345.6	MEASURI	0.146	MEASURI	2366.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	6	1	225	667.2	MEASURI	0.283	CALC	247.6	MEASURI	0.105	CALC	340	MEASURI	0.144	MEASURI	2361.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	7	1	225	688.4	MEASURI	0.294	CALC	245.2	MEASURI	0.105	CALC	334.4	MEASURI	0.143	MEASURI	2338.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	8	1	225	673	MEASURI	0.287	CALC	245.6	MEASURI	0.105	CALC	339.5	MEASURI	0.145	MEASURI	2341.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	9	1	225	659.2	MEASURI	0.281	CALC	246.4	MEASURI	0.105	CALC	331.3	MEASURI	0.141	MEASURI	2349.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	10	1	225	644.3	MEASURI	0.276	CALC	245.2	MEASURI	0.105	CALC	334.3	MEASURI	0.143	MEASURI	2337.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	11	1	225	645.9	MEASURI	0.274	CALC	247.6	MEASURI	0.105	CALC	339.9	MEASURI	0.144	MEASURI	2360.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	12	1	225	648.3	MEASURI	0.274	CALC	247.8	MEASURI	0.105	CALC	344.9	MEASURI	0.146	MEASURI	2362.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	13	1	226	654.8	MEASURI	0.278	CALC	246.9	MEASURI	0.105	CALC	353.1	MEASURI	0.15	MEASURI	2354	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	14	1	225	646.6	MEASURI	0.275	CALC	246.9	MEASURI	0.105	CALC	353.1	MEASURI	0.15	MEASURI	2354.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	15	1	225	663.7	MEASURI	0.282	CALC	246.5	MEASURI	0.105	CALC	345.5	MEASURI	0.147	MEASURI	2350.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	16	1	225	663.5	MEASURI	0.282	CALC	247.1	MEASURI	0.105	CALC	348.6	MEASURI	0.148	MEASURI	2355.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	17	1	225	664.3	MEASURI	0.283	CALC	246.5	MEASURI	0.105	CALC	338.5	MEASURI	0.144	MEASURI	2350.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	18	1	225	661.1	MEASURI	0.28	CALC	247.3	MEASURI	0.105	CALC	344.2	MEASURI	0.146	MEASURI	2357.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	19	1	225	666.4	MEASURI	0.28	CALC	249.5	MEASURI	0.105	CALC	340.2	MEASURI	0.143	MEASURI	2378.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	20	1	225	659.7	MEASURI	0.279	CALC	247.6	MEASURI	0.105	CALC	356.5	MEASURI	0.151	MEASURI	2361.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	21	1	226	661.7	MEASURI	0.28	CALC	247.9	MEASURI	0.105	CALC	361.7	MEASURI	0.153	MEASURI	2363.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	22	1	224	725.5	MEASURI	0.307	CALC	247.5	MEASURI	0.105	CALC	358.7	MEASURI	0.152	MEASURI	2359.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/8/2026	23	1	225	980.6	MEASURI	0.416	CALC	247	MEASURI	0.105	CALC	358	MEASURI	0.152	MEASURI	2355.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	0	1	225	1044	MEASURI	0.444	CALC	246.8	MEASURI	0.105	CALC	355.3	MEASURI	0.151	MEASURI	2353.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	1	1	225	758.7	MEASURI	0.322	CALC	247.1	MEASURI	0.105	CALC	339.3	MEASURI	0.144	MEASURI	2356.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	2	1	225	664.9	MEASURI	0.281	CALC	247.8	MEASURI	0.105	CALC	347.3	MEASURI	0.147	MEASURI	2362.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	3	1	225	636.5	MEASURI	0.274	CALC	244	MEASURI	0.105	CALC	325.7	MEASURI	0.14	MEASURI	2326.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	4	1	225	658.9	MEASURI	0.285	CALC	242.6	MEASURI	0.105	CALC	333.1	MEASURI	0.144	MEASURI	2313.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	5	1	225	665.5	MEASURI	0.285	CALC	244.7	MEASURI	0.105	CALC	338.3	MEASURI	0.145	MEASURI	2333	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	6	1	225	664.8	MEASURI	0.282	CALC	246.9	MEASURI	0.105	CALC	336.6	MEASURI	0.143	MEASURI	2353.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	7	1	225	652.5	MEASURI	0.277	CALC	246.9	MEASURI	0.105	CALC	339	MEASURI	0.144	MEASURI	2354.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	8	1	225	699.3	MEASURI	0.297	CALC	246.6	MEASURI	0.105	CALC	340.9	MEASURI	0.145	MEASURI	2351.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	9	1	225	729.2	MEASURI	0.31	CALC	246.5	MEASURI	0.105	CALC	336.2	MEASURI	0.143	MEASURI	2350.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	10	1	225	740.9	MEASURI	0.315	CALC	246.7	MEASURI	0.105	CALC	338.7	MEASURI	0.144	MEASURI	2352.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	11	1	225	728.4	MEASURI	0.31	CALC	246.5	MEASURI	0.105	CALC	336.1	MEASURI	0.143	MEASURI	2350.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	12	1	225	716.7	MEASURI	0.304	CALC	247.5	MEASURI	0.105	CALC	339.8	MEASURI	0.144	MEASURI	2360	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	13	1	225	738.6	MEASURI	0.312	CALC	247.9	MEASURI	0.105	CALC	338	MEASURI	0.143	MEASURI	2363.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	14	1	225	737.2	MEASURI	0.311	CALC	248.2	MEASURI	0.105	CALC	338.5	MEASURI	0.143	MEASURI	2366.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	15	1	225	753.8	MEASURI	0.318	CALC	248.8	MEASURI	0.105	CALC	339.3	MEASURI	0.143	MEASURI	2372.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	16	1	225	761.3	MEASURI	0.321	CALC	249	MEASURI	0.105	CALC	341.8	MEASURI	0.144	MEASURI	2373.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	17	1	225	749.9	MEASURI	0.315	CALC	249.3	MEASURI	0.105	CALC	344.7	MEASURI	0.145	MEASURI	2377.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	18	1	226	724.6	MEASURI	0.305	CALC	249.2	MEASURI	0.105	CALC	337.4	MEASURI	0.142	MEASURI	2376.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	19	1	225	697.6	MEASURI	0.294	CALC	248.5	MEASURI	0.105	CALC	331.7	MEASURI	0.14	MEASURI	2369.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	20	1	225	707.7	MEASURI	0.298	CALC	248.9	MEASURI	0.105	CALC	341.8	MEASURI	0.144	MEASURI	2373.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	21	1	225	716.6	MEASURI	0.301	CALC	249.3	MEASURI	0.105	CALC	349.5	MEASURI	0.147	MEASURI	2377.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	22	1	225	717.6	MEASURI	0.302	CALC	249.1	MEASURI	0.105	CALC	358.6	MEASURI	0.151	MEASURI	2374.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/9/2026	23	1	225	745.1	MEASURI	0.311	CALC	251.3	MEASURI	0.105	CALC	359.4	MEASURI	0.15	MEASURI	2396.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	0	1	225	763.1	MEASURI	0.32	CALC	250

MI	J H Campb	1710	1	3/10/2026	1	1	225	791.1	MEASURI	0.331	CALC	250.9	MEASURI	0.105	CALC	361.2	MEASURI	0.151	MEASURI	2392.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	2	1	225	787	MEASURI	0.328	CALC	251.3	MEASURI	0.105	CALC	364.3	MEASURI	0.152	MEASURI	2396.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	3	1	225	744	MEASURI	0.311	CALC	250.7	MEASURI	0.105	CALC	365.7	MEASURI	0.153	MEASURI	2390.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	4	1	225	707.3	MEASURI	0.298	CALC	249.3	MEASURI	0.105	CALC	366.1	MEASURI	0.154	MEASURI	2377	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	5	1	225	726.1	MEASURI	0.304	CALC	250.6	MEASURI	0.105	CALC	365.5	MEASURI	0.153	MEASURI	2389	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	6	1	225	730.3	MEASURI	0.306	CALC	250.4	MEASURI	0.105	CALC	370	MEASURI	0.155	MEASURI	2387.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	7	1	226	664.3	MEASURI	0.279	CALC	250	MEASURI	0.105	CALC	345.6	MEASURI	0.145	MEASURI	2383.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	8	1	225	666.7	MEASURI	0.28	CALC	249.8	MEASURI	0.105	CALC	340.6	MEASURI	0.143	MEASURI	2381.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	9	1	225	712.3	MEASURI	0.3	CALC	249.3	MEASURI	0.105	CALC	342.3	MEASURI	0.144	MEASURI	2376.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	10	1	225	733.9	MEASURI	0.308	CALC	249.5	MEASURI	0.105	CALC	347.4	MEASURI	0.146	MEASURI	2379.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	11	1	225	731.5	MEASURI	0.306	CALC	250.6	MEASURI	0.105	CALC	348.8	MEASURI	0.146	MEASURI	2389.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	12	1	225	732.9	MEASURI	0.308	CALC	249.2	MEASURI	0.105	CALC	351.7	MEASURI	0.148	MEASURI	2376.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	13	1	225	745.2	MEASURI	0.313	CALC	249.3	MEASURI	0.105	CALC	349.5	MEASURI	0.147	MEASURI	2377.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	14	1	225	718.4	MEASURI	0.304	CALC	247.9	MEASURI	0.105	CALC	338	MEASURI	0.143	MEASURI	2363.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	15	1	225	652	MEASURI	0.275	CALC	248.5	MEASURI	0.105	CALC	329.4	MEASURI	0.139	MEASURI	2369.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	16	1	225	631	MEASURI	0.267	CALC	248.2	MEASURI	0.105	CALC	331.3	MEASURI	0.14	MEASURI	2366.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	17	1	225	628.2	MEASURI	0.265	CALC	248.7	MEASURI	0.105	CALC	341.5	MEASURI	0.144	MEASURI	2371.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	18	1	225	627.7	MEASURI	0.268	CALC	245.8	MEASURI	0.105	CALC	349.2	MEASURI	0.149	MEASURI	2343.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	19	1	225	607.7	MEASURI	0.269	CALC	236.8	MEASURI	0.105	CALC	327.4	MEASURI	0.145	MEASURI	2257.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	20	1	225	633.5	MEASURI	0.272	CALC	244.6	MEASURI	0.105	CALC	338.2	MEASURI	0.145	MEASURI	2332.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	21	1	225	633.4	MEASURI	0.271	CALC	245.3	MEASURI	0.105	CALC	343.8	MEASURI	0.147	MEASURI	2338.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	22	1	225	630.3	MEASURI	0.268	CALC	246.8	MEASURI	0.105	CALC	341.1	MEASURI	0.145	MEASURI	2352.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/10/2026	23	1	225	825.9	MEASURI	0.351	CALC	247	MEASURI	0.105	CALC	346.1	MEASURI	0.147	MEASURI	2354.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	0	1	226	706.3	MEASURI	0.3	CALC	247.2	MEASURI	0.105	CALC	344.1	MEASURI	0.146	MEASURI	2356.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	1	1	225	666.7	MEASURI	0.284	CALC	246.1	MEASURI	0.105	CALC	337.9	MEASURI	0.144	MEASURI	2346.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	2	1	225	637.3	MEASURI	0.271	CALC	246.7	MEASURI	0.105	CALC	341.1	MEASURI	0.145	MEASURI	2352.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	3	1	225	624.6	MEASURI	0.268	CALC	244.8	MEASURI	0.105	CALC	343.1	MEASURI	0.147	MEASURI	2334.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	4	1	225	605.6	MEASURI	0.262	CALC	242.1	MEASURI	0.105	CALC	341.7	MEASURI	0.148	MEASURI	2308.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	5	1	226	621.8	MEASURI	0.266	CALC	245.6	MEASURI	0.105	CALC	344.2	MEASURI	0.147	MEASURI	2341.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	6	1	225	626	MEASURI	0.267	CALC	246.3	MEASURI	0.105	CALC	349.9	MEASURI	0.149	MEASURI	2348.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	7	1	225	642.3	MEASURI	0.273	CALC	246.9	MEASURI	0.105	CALC	336.6	MEASURI	0.143	MEASURI	2353.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	8	1	225	636.4	MEASURI	0.271	CALC	246.4	MEASURI	0.105	CALC	336	MEASURI	0.143	MEASURI	2349.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	9	1	225	638.8	MEASURI	0.272	CALC	246.4	MEASURI	0.105	CALC	338.4	MEASURI	0.144	MEASURI	2349.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	10	1	225	634.8	MEASURI	0.271	CALC	245.9	MEASURI	0.105	CALC	346.9	MEASURI	0.148	MEASURI	2344.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	11	1	225	635.8	MEASURI	0.27	CALC	247.3	MEASURI	0.105	CALC	346.7	MEASURI	0.147	MEASURI	2358.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	12	1	225	639	MEASURI	0.271	CALC	247.2	MEASURI	0.105	CALC	351.2	MEASURI	0.149	MEASURI	2357.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	13	1	225	636.5	MEASURI	0.27	CALC	246.9	MEASURI	0.105	CALC	350.8	MEASURI	0.149	MEASURI	2354.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	14	1	225	643.4	MEASURI	0.273	CALC	247.1	MEASURI	0.105	CALC	351	MEASURI	0.149	MEASURI	2355.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	15	1	225	649.1	MEASURI	0.276	CALC	246.5	MEASURI	0.105	CALC	340.8	MEASURI	0.145	MEASURI	2350.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	16	1	225	657.9	MEASURI	0.279	CALC	246.9	MEASURI	0.105	CALC	336.7	MEASURI	0.143	MEASURI	2354.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	17	1	225	629.7	MEASURI	0.268	CALC	246.4	MEASURI	0.105	CALC	333.6	MEASURI	0.142	MEASURI	2349	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	18	1	225	633.9	MEASURI	0.27	CALC	246.6	MEASURI	0.105	CALC	331.5	MEASURI	0.141	MEASURI	2351.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	19	1	225	630.9	MEASURI	0.267	CALC	247.5	MEASURI	0.105	CALC	328	MEASURI	0.139	MEASURI	2359.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	20	1	225	644.7	MEASURI	0.272	CALC	248.5	MEASURI	0.105	CALC	336.4	MEASURI	0.142	MEASURI	2369.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	21	1	226	649.6	MEASURI	0.273	CALC	249.2	MEASURI	0.105	CALC	339.8	MEASURI	0.143	MEASURI	2375.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	22	1	225	635.4	MEASURI	0.268	CALC	249	MEASURI	0.105	CALC	339.5	MEASURI	0.143	MEASURI	2374.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/11/2026	23	1	225	581	MEASURI	0.246	CALC	248.1	MEASURI	0.105	CALC	335.9	MEASURI	0.142	MEASURI	2365.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	0	1	225	604.9	MEASURI	0.256	CALC	247.7	MEASURI	0.105	CALC	330.7	MEASURI	0.14	MEASURI	2361.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	1	1	225	615.2	MEASURI	0.261	CALC	246.8	MEASURI	0.105	CALC	331.8	MEASURI	0.141	MEASURI	2353.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	2	1	225	606.1	MEASURI	0.255	CALC	248.9	MEASURI	0.105	CALC	334.7	MEASURI	0.141	MEASURI	2373.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	3	1	225	603.8	MEASURI	0.254	CALC	249	MEASURI	0.105	CALC	327.7	MEASURI	0.138	MEASURI	2374.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	4	1	225	599.1	MEASURI	0.259	CALC	242.7	MEASURI	0.105	CALC	324	MEASURI	0.14	MEASURI	2314.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	5	1	226	607.4	MEASURI	0.258	CALC	247	MEASURI	0.105	CALC	332.1	MEASURI	0.141	MEASURI	2355.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	6	1	225	617.2	MEASURI	0.263	CALC	246.2	MEASURI	0.105	CALC	335.7	MEASURI	0.143	MEASURI	2347.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	7	1	225	628	MEASURI	0.268	CALC	246.1	MEASURI	0.105	CALC	330.9	MEASURI	0.141	MEASURI	2346.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	8	1	225	660.4	MEASURI	0.281	CALC	246.4	MEASURI	0.105	CALC	326.5	MEASURI	0.139	MEASURI	2349	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	9	1	225	656	MEASURI	0.279	CALC	246.9	MEASURI	0.105	CALC	329.6	MEASURI	0.14	MEASURI	2354.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	10	1	225	627.6	MEASURI	0.265	CALC	248.3	MEASURI	0.105	CALC	331.4	MEASURI	0.14	MEASURI	2367.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	11	1	225	613.4	MEASURI	0.261	CALC	246.8	MEASURI	0.105	CALC	329.5	MEASURI	0.14	MEASURI	2353.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	12	1	225	630.4	MEASURI	0.268	CALC	246.6	MEASURI	0.105	CALC	331.5	MEASURI	0.141	MEASURI	2351	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	13	1	225	624.6	MEASURI	0.266	CALC	246.4	MEASURI	0.105	CALC	331.2	MEASURI	0.141	MEASURI	2349.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	14	1	225	628.2	MEASURI	0.264	CALC	249.3	MEASURI	0.105	CALC	337.6	MEASURI	0.142	MEASURI	2377.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	15	1	225	640.1	MEASURI	0.271	CALC	247.6	MEASURI	0.105	CALC	337.6	MEASURI	0.143	MEASURI	2360.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	16	1	225	656.8	MEASURI	0.279	CALC	247	MEASURI	0.105	CALC	334.4	MEASURI	0.142	MEASURI	2354.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	17	1	225	630.6	MEASURI	0.269	CALC	246	MEASURI	0.105	CALC	330.7	MEASURI	0.141	MEASURI	2345.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	18	1	225	628.2	MEASURI	0.267	CALC	246.4	MEASURI	0.105	CALC	331.3	MEASURI	0.141	MEASURI	2349.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	19	1	225	634.1	MEASURI	0.269	CALC	247.3	MEASURI	0.105	CALC	325.4	MEASURI	0.138	MEASURI	2357.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	20	1	225	642.4	MEASURI	0.271	CALC	248.7	MEASURI	0.105	CALC	332	MEASURI	0.14	MEASURI	2371.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	21	1	225	639.5	MEASURI	0.27	CALC	248.5	MEASURI	0.105	CALC	334.1	MEASURI	0.141	MEASURI	2369.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	22	1	225	647.7	MEASURI	0.274	CALC	248.2	MEASURI	0.105	CALC	338.5	MEASURI	0.143	MEASURI	2366.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/12/2026	23	1	225	608	MEASURI	0.258	CALC	247.4	MEASURI	0.105	CALC	330.2	MEASURI	0.14	MEASURI	2358.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	0	1	225	618.1	MEASURI	0.262	CALC	247.5	MEASURI	0.105	CALC	332.7	MEASURI	0.141	MEASURI	2359.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	1	1	225	615.7	MEASURI	0.261	CALC	247.7	MEASURI	0.105	CALC	335.3	MEASURI	0.142	MEASURI	2361.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	2	1	225	620.2	MEASURI	0.263	CALC	247.6	MEASURI	0.105	CALC	339.9	MEASURI	0.144	MEASURI	2360.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	3	1	225	633.4	MEASURI	0.27	CALC	246.4	MEASURI	0.105	CALC	343	MEASURI	0.146	MEASURI	2349	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	4	1	225	625.9	MEASURI	0.27	CALC	243.3	MEASURI	0.105	CALC	348	MEASURI	0.15	MEASURI	2320	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	5	1	225	634.7	MEASURI	0.271	CALC	245.6	MEASURI	0.105	CALC	353.5	MEASURI	0.151	MEASURI	2341.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	6	1	225	625.5	MEASURI	0.266	CALC	246.3	MEASURI	0.105	CALC	359.3	MEASURI	0.153	MEASURI	2348.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	7	1	225	595	MEASURI	0.253	CALC	246.3	MEASURI	0.105	CALC	366.4	MEASURI	0.156	MEASURI	2348.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	8	1	225	608.4	MEASURI	0.261	CALC	244.7	MEASURI	0.105	CALC	364	MEASURI	0.156	MEASURI	2333.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	9	1	225	584.8	MEASURI	0.249	CALC	246.7	MEASURI	0.105	CALC	357.5	MEASURI	0.152	MEASURI	2352.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	10	1	225	577.1	MEASURI	0.246	CALC	246.2	MEASURI	0.105	CALC	359.2	MEASURI	0.153	MEASURI	2347.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	11	1	225	587	MEASURI	0.251	CALC	245.6	MEASURI	0.105	CALC	365.3	MEASURI	0.156	MEASURI	2341.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	12	1	225	582.6	MEASURI	0.247	CALC	247	MEASURI	0.105	CALC	365.1	MEASURI	0.155	MEASURI	2355.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	13	1	226	591.4	MEASURI	0.249	CALC	248.8	MEASURI	0.105	CALC	370.1	MEASURI	0.156	MEASURI	2372.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	14	1	225	592.3	MEASURI	0.25	CALC	248.9	MEASURI	0.105	CALC

MI	J H Campb	1710	1	3/13/2026	15	1	225	523.3	MEASURI	0.222	CALC	247.4	MEASURI	0.105	CALC	360.9	MEASURI	0.153	MEASURI	2359	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	16	1	225	521.4	MEASURI	0.22	CALC	248.2	MEASURI	0.105	CALC	357.4	MEASURI	0.151	MEASURI	2366.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	17	1	225	577.9	MEASURI	0.243	CALC	249.1	MEASURI	0.105	CALC	365.7	MEASURI	0.154	MEASURI	2374.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	18	1	226	576.7	MEASURI	0.243	CALC	248.8	MEASURI	0.105	CALC	353.5	MEASURI	0.149	MEASURI	2372.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	19	1	224	597.7	MEASURI	0.254	CALC	247.2	MEASURI	0.105	CALC	353.5	MEASURI	0.15	MEASURI	2356.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	20	1	224	502.3	MEASURI	0.212	CALC	248.7	MEASURI	0.105	CALC	360.4	MEASURI	0.152	MEASURI	2371.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	21	1	226	530.5	MEASURI	0.221	CALC	252.3	MEASURI	0.105	CALC	368.1	MEASURI	0.153	MEASURI	2405.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	22	1	226	519.9	MEASURI	0.218	CALC	249.8	MEASURI	0.105	CALC	357.3	MEASURI	0.15	MEASURI	2381.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/13/2026	23	1	225	576.1	MEASURI	0.241	CALC	250.3	MEASURI	0.105	CALC	353.3	MEASURI	0.148	MEASURI	2386.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	0	1	225	591.1	MEASURI	0.248	CALC	249.9	MEASURI	0.105	CALC	354.9	MEASURI	0.149	MEASURI	2382.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	1	1	226	606.1	MEASURI	0.252	CALC	252	MEASURI	0.105	CALC	353.1	MEASURI	0.147	MEASURI	2402.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	2	1	225	598.2	MEASURI	0.25	CALC	251.1	MEASURI	0.105	CALC	347.2	MEASURI	0.145	MEASURI	2394.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	3	1	225	602	MEASURI	0.251	CALC	252	MEASURI	0.105	CALC	350.8	MEASURI	0.146	MEASURI	2402.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	4	1	225	591.6	MEASURI	0.25	CALC	248.6	MEASURI	0.105	CALC	343.7	MEASURI	0.145	MEASURI	2370	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	5	1	225	603.4	MEASURI	0.254	CALC	249.4	MEASURI	0.105	CALC	340	MEASURI	0.143	MEASURI	2377.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	6	1	225	588.7	MEASURI	0.247	CALC	249.9	MEASURI	0.105	CALC	347.9	MEASURI	0.146	MEASURI	2382.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	7	1	226	621.7	MEASURI	0.259	CALC	252.1	MEASURI	0.105	CALC	348.6	MEASURI	0.145	MEASURI	2403.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	8	1	225	635.2	MEASURI	0.267	CALC	249.3	MEASURI	0.105	CALC	347.1	MEASURI	0.146	MEASURI	2377.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	9	1	225	607.8	MEASURI	0.256	CALC	249	MEASURI	0.105	CALC	337.1	MEASURI	0.142	MEASURI	2373.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	10	1	226	614.3	MEASURI	0.255	CALC	252.2	MEASURI	0.105	CALC	336.7	MEASURI	0.14	MEASURI	2404.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	11	1	225	596.5	MEASURI	0.25	CALC	249.9	MEASURI	0.105	CALC	340.8	MEASURI	0.143	MEASURI	2383.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	12	1	225	580.2	MEASURI	0.242	CALC	251.1	MEASURI	0.105	CALC	344.7	MEASURI	0.144	MEASURI	2393.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	13	1	226	594.6	MEASURI	0.249	CALC	250.4	MEASURI	0.105	CALC	343.8	MEASURI	0.144	MEASURI	2387.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	14	1	225	592.6	MEASURI	0.248	CALC	250.3	MEASURI	0.105	CALC	346.1	MEASURI	0.145	MEASURI	2386.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	15	1	225	599.4	MEASURI	0.251	CALC	250.2	MEASURI	0.105	CALC	343.6	MEASURI	0.144	MEASURI	2385.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	16	1	225	612.7	MEASURI	0.26	CALC	247.6	MEASURI	0.105	CALC	340	MEASURI	0.144	MEASURI	2361	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	17	1	225	597.6	MEASURI	0.253	CALC	247.7	MEASURI	0.105	CALC	335.3	MEASURI	0.142	MEASURI	2361.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	18	1	225	597.7	MEASURI	0.253	CALC	247.7	MEASURI	0.105	CALC	333.1	MEASURI	0.141	MEASURI	2362.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	19	1	225	584.1	MEASURI	0.247	CALC	247.7	MEASURI	0.105	CALC	328.3	MEASURI	0.139	MEASURI	2361.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	20	1	225	586.6	MEASURI	0.247	CALC	249.3	MEASURI	0.105	CALC	330.3	MEASURI	0.139	MEASURI	2376.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	21	1	225	580.9	MEASURI	0.245	CALC	249.1	MEASURI	0.105	CALC	342	MEASURI	0.144	MEASURI	2374.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	22	1	225	588.6	MEASURI	0.247	CALC	249.6	MEASURI	0.105	CALC	342.7	MEASURI	0.144	MEASURI	2379.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/14/2026	23	1	225	588.8	MEASURI	0.248	CALC	248.7	MEASURI	0.105	CALC	341.5	MEASURI	0.144	MEASURI	2371.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	0	1	225	602.4	MEASURI	0.255	CALC	247.7	MEASURI	0.105	CALC	337.8	MEASURI	0.143	MEASURI	2362.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	1	1	226	605.4	MEASURI	0.257	CALC	247	MEASURI	0.105	CALC	332.1	MEASURI	0.141	MEASURI	2355.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	2	1	225	601.7	MEASURI	0.256	CALC	246.9	MEASURI	0.105	CALC	339	MEASURI	0.144	MEASURI	2354	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	3	1	226	595.8	MEASURI	0.253	CALC	247.4	MEASURI	0.105	CALC	335	MEASURI	0.142	MEASURI	2359.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	4	1	225	577.4	MEASURI	0.249	CALC	243.6	MEASURI	0.105	CALC	329.8	MEASURI	0.142	MEASURI	2322.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	5	1	225	578.2	MEASURI	0.247	CALC	245.4	MEASURI	0.105	CALC	334.6	MEASURI	0.143	MEASURI	2339.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	6	1	225	592.1	MEASURI	0.251	CALC	247.1	MEASURI	0.105	CALC	336.9	MEASURI	0.143	MEASURI	2356	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	7	1	226	644.6	MEASURI	0.275	CALC	245.5	MEASURI	0.105	CALC	341.7	MEASURI	0.146	MEASURI	2340.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	8	1	225	663.6	MEASURI	0.284	CALC	245.3	MEASURI	0.105	CALC	343.9	MEASURI	0.147	MEASURI	2339.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	9	1	225	646.2	MEASURI	0.277	CALC	244.7	MEASURI	0.105	CALC	340.7	MEASURI	0.146	MEASURI	2333.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	10	1	226	616	MEASURI	0.264	CALC	245.1	MEASURI	0.105	CALC	338.8	MEASURI	0.145	MEASURI	2336.6	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	11	1	225	618.4	MEASURI	0.268	CALC	242.4	MEASURI	0.105	CALC	337.4	MEASURI	0.146	MEASURI	2311	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	12	1	225	619.4	MEASURI	0.267	CALC	243.4	MEASURI	0.105	CALC	338.9	MEASURI	0.146	MEASURI	2320.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	13	1	226	621	MEASURI	0.267	CALC	243.7	MEASURI	0.105	CALC	355.4	MEASURI	0.153	MEASURI	2323.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	14	1	225	627.3	MEASURI	0.272	CALC	241.8	MEASURI	0.105	CALC	355	MEASURI	0.154	MEASURI	2305.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	15	1	225	628.3	MEASURI	0.271	CALC	243.6	MEASURI	0.105	CALC	341.4	MEASURI	0.147	MEASURI	2322.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	16	1	225	595.6	MEASURI	0.257	CALC	243	MEASURI	0.105	CALC	342.9	MEASURI	0.148	MEASURI	2316.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	17	1	225	587.6	MEASURI	0.252	CALC	244.3	MEASURI	0.105	CALC	349.4	MEASURI	0.15	MEASURI	2329.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	18	1	226	623.3	MEASURI	0.267	CALC	244.6	MEASURI	0.105	CALC	356.8	MEASURI	0.153	MEASURI	2332.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	19	1	225	611	MEASURI	0.266	CALC	240.8	MEASURI	0.105	CALC	344.4	MEASURI	0.15	MEASURI	2296.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	20	1	225	612.6	MEASURI	0.263	CALC	243.9	MEASURI	0.105	CALC	358.1	MEASURI	0.154	MEASURI	2325.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	21	1	225	732.8	MEASURI	0.315	CALC	243.7	MEASURI	0.105	CALC	362.5	MEASURI	0.156	MEASURI	2323.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	22	1	197	691.8	MEASURI	0.342	CALC	212.2	MEASURI	0.105	CALC	394.6	MEASURI	0.195	MEASURI	2023.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/15/2026	23	1	150	478.6	MEASURI	0.302	CALC	166.1	MEASURI	0.105	CALC	300.9	MEASURI	0.19	MEASURI	1583.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	0	1	152	413.9	MEASURI	0.259	CALC	167.6	MEASURI	0.105	CALC	286.1	MEASURI	0.179	MEASURI	1598.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	1	1	152	432.3	MEASURI	0.271	CALC	167.3	MEASURI	0.105	CALC	290.3	MEASURI	0.182	MEASURI	1595.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	2	1	152	424.7	MEASURI	0.266	CALC	167.5	MEASURI	0.105	CALC	281	MEASURI	0.176	MEASURI	1596.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	3	1	152	424.2	MEASURI	0.265	CALC	167.8	MEASURI	0.105	CALC	286.3	MEASURI	0.179	MEASURI	1599.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	4	1	139	412.4	MEASURI	0.28	CALC	154.3	MEASURI	0.105	CALC	316.2	MEASURI	0.215	MEASURI	1470.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	5	1	129	397.7	MEASURI	0.292	CALC	142.6	MEASURI	0.105	CALC	349.5	MEASURI	0.257	MEASURI	1360.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	6	1	131	335	MEASURI	0.239	CALC	146.8	MEASURI	0.105	CALC	351.2	MEASURI	0.251	MEASURI	1399.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	7	1	131	390.5	MEASURI	0.279	CALC	146.9	MEASURI	0.105	CALC	355.9	MEASURI	0.254	MEASURI	1401.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	8	1	131	411.9	MEASURI	0.295	CALC	146.5	MEASURI	0.105	CALC	354.8	MEASURI	0.254	MEASURI	1396.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	9	1	132	332.1	MEASURI	0.237	CALC	147.3	MEASURI	0.105	CALC	338.4	MEASURI	0.241	MEASURI	1404.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	10	1	156	435.8	MEASURI	0.264	CALC	173.4	MEASURI	0.105	CALC	262.9	MEASURI	0.159	MEASURI	1653.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	11	1	165	464.8	MEASURI	0.268	CALC	181.9	MEASURI	0.105	CALC	291.4	MEASURI	0.168	MEASURI	1734.3	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	12	1	149	464.9	MEASURI	0.295	CALC	165.5	MEASURI	0.105	CALC	307.7	MEASURI	0.195	MEASURI	1578.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	13	1	146	419.3	MEASURI	0.27	CALC	163	MEASURI	0.105	CALC	292.2	MEASURI	0.188	MEASURI	1554	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	14	1	145	391.2	MEASURI	0.252	CALC	162.7	MEASURI	0.105	CALC	331.9	MEASURI	0.214	MEASURI	1551	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	15	1	146	418.9	MEASURI	0.268	CALC	163.8	MEASURI	0.105	CALC	296.7	MEASURI	0.19	MEASURI	1561.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	16	1	145	418	MEASURI	0.269	CALC	162.8	MEASURI	0.105	CALC	293.3	MEASURI	0.189	MEASURI	1551.8	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	17	1	145	420.7	MEASURI	0.272	CALC	162.2	MEASURI	0.105	CALC	284.5	MEASURI	0.184	MEASURI	1546.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	18	1	145	414.8	MEASURI	0.266	CALC	163.3	MEASURI	0.105	CALC	278.7	MEASURI	0.179	MEASURI	1557.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	19	1	146	424.1	MEASURI	0.271	CALC	164.1	MEASURI	0.105	CALC	292.6	MEASURI	0.187	MEASURI	1564.7	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	20	1	145	420.4	MEASURI	0.271	CALC	162.7	MEASURI	0.105	CALC	302.5	MEASURI	0.195	MEASURI	1551.1	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	21	1	144	414.7	MEASURI	0.266	CALC	163.5	MEASURI	0.105	CALC	296.1	MEASURI	0.19	MEASURI	1558.5	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	22	1	146	431.3	MEASURI	0.274	CALC	164.9	MEASURI	0.105	CALC	330.2	MEASURI	0.21	MEASURI	1572.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/16/2026	23	1	145	410.8	MEASURI	0.263	CALC	163.6	MEASURI	0.105	CALC	341.6	MEASURI	0.219	MEASURI	1560	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	0	1	145	415.4	MEASURI	0.266	CALC	163.7	MEASURI	0.105	CALC	335.7	MEASURI	0.215	MEASURI	1561.2	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	1	1	145	436	MEASURI	0.28	CALC	163.5	MEASURI	0.105	CALC	282.3	MEASURI	0.181	MEASURI	1559.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	2	1	145	419.6	MEASURI	0.269	CALC	163.9	MEASURI	0.105	CALC	329.7	MEASURI	0.211	MEASURI	1562.4	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	3	1	145	475.7	MEASURI	0.306	CALC	163.2	MEASURI	0.105	CALC	320.5	MEASURI	0.206	MEASURI	1555.9	MEASURI	Coal	Tangential	Dry Sorbei	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CS

MI	J H Campb	1710	1	3/17/2026	5	1	150	429.8	MEASURI	0.267	CALC	168.8	MEASURI	0.105	CALC	292.9	MEASURI	0.182	MEASURI	1609.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	6	1	178	484.2	MEASURI	0.257	CALC	198	MEASURI	0.105	CALC	239.7	MEASURI	0.127	MEASURI	1887.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	7	1	177	472.7	MEASURI	0.253	CALC	195.9	MEASURI	0.105	CALC	248.4	MEASURI	0.133	MEASURI	1868	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	8	1	178	502.3	MEASURI	0.269	CALC	195.8	MEASURI	0.105	CALC	248.3	MEASURI	0.133	MEASURI	1866.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	9	1	178	507.9	MEASURI	0.271	CALC	196.4	MEASURI	0.105	CALC	247.2	MEASURI	0.132	MEASURI	1872.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	10	1	178	504.9	MEASURI	0.27	CALC	195.8	MEASURI	0.105	CALC	242.7	MEASURI	0.13	MEASURI	1867	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	11	1	178	567.4	MEASURI	0.302	CALC	197	MEASURI	0.105	CALC	244.2	MEASURI	0.13	MEASURI	1878.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	12	1	171	460.6	MEASURI	0.254	CALC	190.4	MEASURI	0.105	CALC	243.3	MEASURI	0.134	MEASURI	1815.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	13	1	136	404.3	MEASURI	0.272	CALC	155.9	MEASURI	0.105	CALC	344.8	MEASURI	0.232	MEASURI	1486.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	14	1	134	410.6	MEASURI	0.278	CALC	154.8	MEASURI	0.105	CALC	346.8	MEASURI	0.235	MEASURI	1475.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	15	1	134	391	MEASURI	0.263	CALC	155.7	MEASURI	0.105	CALC	344.4	MEASURI	0.232	MEASURI	1484.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	16	1	140	432.4	MEASURI	0.281	CALC	161.6	MEASURI	0.105	CALC	306.6	MEASURI	0.199	MEASURI	1540.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	17	1	177	505.2	MEASURI	0.266	CALC	199.1	MEASURI	0.105	CALC	220.2	MEASURI	0.116	MEASURI	1898.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	18	1	177	514.2	MEASURI	0.27	CALC	199.4	MEASURI	0.105	CALC	226.2	MEASURI	0.119	MEASURI	1901	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	19	1	177	515.2	MEASURI	0.274	CALC	197.5	MEASURI	0.105	CALC	229.8	MEASURI	0.122	MEASURI	1883.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	20	1	178	504.1	MEASURI	0.268	CALC	197.2	MEASURI	0.105	CALC	231.3	MEASURI	0.123	MEASURI	1880.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	21	1	177	501.9	MEASURI	0.266	CALC	198	MEASURI	0.105	CALC	232.2	MEASURI	0.123	MEASURI	1887.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	22	1	178	504.6	MEASURI	0.268	CALC	197.4	MEASURI	0.105	CALC	233.4	MEASURI	0.124	MEASURI	1882.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/17/2026	23	1	178	507.4	MEASURI	0.272	CALC	195.4	MEASURI	0.105	CALC	227.3	MEASURI	0.122	MEASURI	1863.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	0	1	178	513.1	MEASURI	0.276	CALC	195	MEASURI	0.105	CALC	221.3	MEASURI	0.119	MEASURI	1859.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	1	1	178	495.6	MEASURI	0.267	CALC	194.7	MEASURI	0.105	CALC	241.3	MEASURI	0.13	MEASURI	1856.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	2	1	178	506.1	MEASURI	0.27	CALC	196.3	MEASURI	0.105	CALC	252.7	MEASURI	0.135	MEASURI	1871.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	3	1	178	510.7	MEASURI	0.274	CALC	195.8	MEASURI	0.105	CALC	242.7	MEASURI	0.13	MEASURI	1866.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	4	1	177	516.4	MEASURI	0.28	CALC	193.3	MEASURI	0.105	CALC	237.7	MEASURI	0.129	MEASURI	1842.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	5	1	180	513.2	MEASURI	0.275	CALC	195.8	MEASURI	0.105	CALC	240.8	MEASURI	0.129	MEASURI	1866.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	6	1	214	619.5	MEASURI	0.28	CALC	231.7	MEASURI	0.105	CALC	280.6	MEASURI	0.127	MEASURI	2209.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	7	1	225	625.1	MEASURI	0.269	CALC	243.9	MEASURI	0.105	CALC	320.9	MEASURI	0.138	MEASURI	2325	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	8	1	229	597.3	MEASURI	0.254	CALC	246.7	MEASURI	0.105	CALC	327	MEASURI	0.139	MEASURI	2352.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	9	1	228	586.6	MEASURI	0.249	CALC	246.7	MEASURI	0.105	CALC	326.9	MEASURI	0.139	MEASURI	2351.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	10	1	229	594.5	MEASURI	0.255	CALC	244.7	MEASURI	0.105	CALC	326.6	MEASURI	0.14	MEASURI	2333.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	11	1	229	580.8	MEASURI	0.247	CALC	246.7	MEASURI	0.105	CALC	329.4	MEASURI	0.14	MEASURI	2352.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	12	1	228	574.5	MEASURI	0.244	CALC	246.8	MEASURI	0.105	CALC	331.8	MEASURI	0.141	MEASURI	2353.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	13	1	229	583.8	MEASURI	0.246	CALC	249	MEASURI	0.105	CALC	332.4	MEASURI	0.14	MEASURI	2374.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	14	1	229	587.2	MEASURI	0.248	CALC	248.7	MEASURI	0.105	CALC	332	MEASURI	0.14	MEASURI	2371.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	15	1	229	598	MEASURI	0.251	CALC	249.5	MEASURI	0.105	CALC	333.1	MEASURI	0.14	MEASURI	2379	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	16	1	229	612.7	MEASURI	0.259	CALC	248.5	MEASURI	0.105	CALC	341.2	MEASURI	0.144	MEASURI	2369.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	17	1	228	600.9	MEASURI	0.253	CALC	249.2	MEASURI	0.105	CALC	337.4	MEASURI	0.142	MEASURI	2376.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	18	1	229	589.6	MEASURI	0.25	CALC	247.4	MEASURI	0.105	CALC	337.4	MEASURI	0.143	MEASURI	2359.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	19	1	229	581.1	MEASURI	0.244	CALC	249.4	MEASURI	0.105	CALC	340.1	MEASURI	0.143	MEASURI	2378.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	20	1	229	578.7	MEASURI	0.244	CALC	248.6	MEASURI	0.105	CALC	331.9	MEASURI	0.14	MEASURI	2370.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	21	1	228	580.9	MEASURI	0.245	CALC	248.8	MEASURI	0.105	CALC	339.2	MEASURI	0.143	MEASURI	2372.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	22	1	229	688	MEASURI	0.287	CALC	251.4	MEASURI	0.105	CALC	345.1	MEASURI	0.144	MEASURI	2396.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/18/2026	23	1	229	735.4	MEASURI	0.309	CALC	249.5	MEASURI	0.105	CALC	347.3	MEASURI	0.146	MEASURI	2378.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	0	1	229	607.9	MEASURI	0.256	CALC	249.4	MEASURI	0.105	CALC	337.7	MEASURI	0.142	MEASURI	2378.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	1	1	229	590.5	MEASURI	0.248	CALC	249.6	MEASURI	0.105	CALC	338	MEASURI	0.142	MEASURI	2380.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	2	1	229	586.6	MEASURI	0.246	CALC	250.5	MEASURI	0.105	CALC	339.1	MEASURI	0.142	MEASURI	2388.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	3	1	228	586.9	MEASURI	0.247	CALC	249.1	MEASURI	0.105	CALC	337.3	MEASURI	0.142	MEASURI	2375.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	4	1	229	574.8	MEASURI	0.243	CALC	248	MEASURI	0.105	CALC	333.4	MEASURI	0.141	MEASURI	2364.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	5	1	229	587.6	MEASURI	0.247	CALC	249.7	MEASURI	0.105	CALC	338	MEASURI	0.142	MEASURI	2380.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	6	1	229	579.1	MEASURI	0.242	CALC	250.6	MEASURI	0.105	CALC	336.9	MEASURI	0.141	MEASURI	2389.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	7	1	229	588.5	MEASURI	0.246	CALC	250.6	MEASURI	0.105	CALC	336.8	MEASURI	0.141	MEASURI	2388.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	8	1	228	584.8	MEASURI	0.245	CALC	250	MEASURI	0.105	CALC	331.3	MEASURI	0.139	MEASURI	2383.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	9	1	229	583.8	MEASURI	0.244	CALC	251.1	MEASURI	0.105	CALC	332.8	MEASURI	0.139	MEASURI	2393.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	10	1	229	609.7	MEASURI	0.255	CALC	251.2	MEASURI	0.105	CALC	332.9	MEASURI	0.139	MEASURI	2395.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	11	1	229	600	MEASURI	0.25	CALC	251.7	MEASURI	0.105	CALC	335.9	MEASURI	0.14	MEASURI	2399.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	12	1	228	593.3	MEASURI	0.247	CALC	252.1	MEASURI	0.105	CALC	336.5	MEASURI	0.14	MEASURI	2403.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	13	1	218	584.2	MEASURI	0.256	CALC	239.6	MEASURI	0.105	CALC	331.3	MEASURI	0.145	MEASURI	2284.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	14	1	185	502.2	MEASURI	0.255	CALC	206.3	MEASURI	0.105	CALC	285.2	MEASURI	0.145	MEASURI	1967.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	15	1	186	503.4	MEASURI	0.254	CALC	207.6	MEASURI	0.105	CALC	292.9	MEASURI	0.148	MEASURI	1979	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	16	1	187	509.7	MEASURI	0.259	CALC	206.7	MEASURI	0.105	CALC	289.8	MEASURI	0.147	MEASURI	1971.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	17	1	222	594.5	MEASURI	0.254	CALC	245.3	MEASURI	0.105	CALC	315.7	MEASURI	0.135	MEASURI	2338.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	18	1	224	583.5	MEASURI	0.249	CALC	245.5	MEASURI	0.105	CALC	323	MEASURI	0.138	MEASURI	2340.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	19	1	224	586	MEASURI	0.25	CALC	245.8	MEASURI	0.105	CALC	318.7	MEASURI	0.136	MEASURI	2343.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	20	1	225	586.6	MEASURI	0.248	CALC	247.8	MEASURI	0.105	CALC	328.4	MEASURI	0.139	MEASURI	2362.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	21	1	224	585.5	MEASURI	0.25	CALC	246.1	MEASURI	0.105	CALC	328.5	MEASURI	0.14	MEASURI	2346.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	22	1	225	582.4	MEASURI	0.247	CALC	247.3	MEASURI	0.105	CALC	327.7	MEASURI	0.139	MEASURI	2357.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/19/2026	23	1	225	584.2	MEASURI	0.25	CALC	245	MEASURI	0.105	CALC	327.1	MEASURI	0.14	MEASURI	2336.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	0	1	224	592.4	MEASURI	0.253	CALC	245.8	MEASURI	0.105	CALC	332.8	MEASURI	0.142	MEASURI	2343.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	1	1	225	587.1	MEASURI	0.25	CALC	246.2	MEASURI	0.105	CALC	335.7	MEASURI	0.143	MEASURI	2347.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	2	1	225	594.6	MEASURI	0.252	CALC	247.4	MEASURI	0.105	CALC	337.3	MEASURI	0.143	MEASURI	2359	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	3	1	224	593.9	MEASURI	0.253	CALC	246.1	MEASURI	0.105	CALC	335.5	MEASURI	0.143	MEASURI	2346.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	4	1	225	572.2	MEASURI	0.246	CALC	243.6	MEASURI	0.105	CALC	332.1	MEASURI	0.143	MEASURI	2322.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	5	1	225	591	MEASURI	0.25	CALC	247.9	MEASURI	0.105	CALC	335.6	MEASURI	0.142	MEASURI	2363.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	6	1	224	586.6	MEASURI	0.248	CALC	247.8	MEASURI	0.105	CALC	335.4	MEASURI	0.142	MEASURI	2362.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	7	1	225	606.5	MEASURI	0.258	CALC	246.7	MEASURI	0.105	CALC	343.4	MEASURI	0.146	MEASURI	2351.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	8	1	225	591.2	MEASURI	0.252	CALC	246	MEASURI	0.105	CALC	342.4	MEASURI	0.146	MEASURI	2345.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	9	1	224	584.1	MEASURI	0.249	CALC	245.9	MEASURI	0.105	CALC	342.3	MEASURI	0.146	MEASURI	2344.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	10	1	225	586.4	MEASURI	0.249	CALC	247.4	MEASURI	0.105	CALC	339.7	MEASURI	0.144	MEASURI	2359.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	11	1	225	581.1	MEASURI	0.248	CALC	245.6	MEASURI	0.105	CALC	341.9	MEASURI	0.146	MEASURI	2342	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	12	1	224	584.2	MEASURI	0.249	CALC	246.4	MEASURI	0.105	CALC	345.4	MEASURI	0.147	MEASURI	2349.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	13	1	225	603.1	MEASURI	0.265	CALC	238.6	MEASURI	0.105	CALC	327.7	MEASURI	0.144	MEASURI	2275.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	14	1	224	635	MEASURI	0.274	CALC	242.7	MEASURI	0.105	CALC	337.9	MEASURI	0.146	MEASURI	2314.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	15	1	225	632.2	MEASURI	0.269	CALC	246.6	MEASURI	0.105	CALC	340.9	MEASURI	0.145	MEASURI	2351	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	16	1	225	639.5	MEASURI	0.273	CALC	245.3	MEASURI	0.105	CALC	334.5	MEASURI	0.143	MEASURI	2339.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	17	1	225	630	MEASURI	0.268	CALC	246.8	MEASURI	0.105	CALC	336.5	MEASURI	0.143	MEASURI	2353.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	18	1	225	636.7	MEASURI	0.271	CALC	246.7	MEASURI

MI	J H Campb	1710	1	3/20/2026	19	1	225	638.1	MEASURI	0.272	CALC	246.1	MEASURI	0.105	CALC	333.2	MEASURI	0.142	MEASURI	2346.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	20	1	225	636.2	MEASURI	0.269	CALC	248.1	MEASURI	0.105	CALC	345.4	MEASURI	0.146	MEASURI	2365.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	21	1	224	636.6	MEASURI	0.27	CALC	247.6	MEASURI	0.105	CALC	339.9	MEASURI	0.144	MEASURI	2360.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	22	1	225	747	MEASURI	0.316	CALC	248.2	MEASURI	0.105	CALC	345.5	MEASURI	0.146	MEASURI	2366.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/20/2026	23	1	225	795.9	MEASURI	0.336	CALC	248.3	MEASURI	0.105	CALC	348	MEASURI	0.147	MEASURI	2367.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	0	1	225	685	MEASURI	0.29	CALC	247.9	MEASURI	0.105	CALC	340.4	MEASURI	0.144	MEASURI	2363.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	1	1	225	643.5	MEASURI	0.273	CALC	247.5	MEASURI	0.105	CALC	337.5	MEASURI	0.143	MEASURI	2360.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	2	1	225	655.1	MEASURI	0.276	CALC	248.6	MEASURI	0.105	CALC	346.1	MEASURI	0.146	MEASURI	2370.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	3	1	224	653.3	MEASURI	0.276	CALC	247.9	MEASURI	0.105	CALC	347.5	MEASURI	0.147	MEASURI	2363.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	4	1	225	637.2	MEASURI	0.27	CALC	247.1	MEASURI	0.105	CALC	346.4	MEASURI	0.147	MEASURI	2356.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	5	1	225	659.7	MEASURI	0.276	CALC	250.3	MEASURI	0.105	CALC	348.5	MEASURI	0.146	MEASURI	2386.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	6	1	225	658.3	MEASURI	0.278	CALC	248.2	MEASURI	0.105	CALC	347.9	MEASURI	0.147	MEASURI	2366.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	7	1	225	646.5	MEASURI	0.273	CALC	248.2	MEASURI	0.105	CALC	350.3	MEASURI	0.148	MEASURI	2366.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	8	1	225	637.2	MEASURI	0.269	CALC	248.5	MEASURI	0.105	CALC	345.9	MEASURI	0.146	MEASURI	2369.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	9	1	225	640.9	MEASURI	0.271	CALC	247.7	MEASURI	0.105	CALC	349.5	MEASURI	0.148	MEASURI	2361.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	10	1	225	643.5	MEASURI	0.272	CALC	248.4	MEASURI	0.105	CALC	348.2	MEASURI	0.147	MEASURI	2368.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	11	1	225	653.6	MEASURI	0.276	CALC	248.7	MEASURI	0.105	CALC	351	MEASURI	0.148	MEASURI	2371.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	12	1	225	640.1	MEASURI	0.271	CALC	248	MEASURI	0.105	CALC	354.7	MEASURI	0.15	MEASURI	2364.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	13	1	218	606.5	MEASURI	0.262	CALC	242.6	MEASURI	0.105	CALC	340	MEASURI	0.147	MEASURI	2312.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	14	1	215	613.8	MEASURI	0.267	CALC	240.9	MEASURI	0.105	CALC	330.8	MEASURI	0.144	MEASURI	2297.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	15	1	215	617.9	MEASURI	0.27	CALC	240.1	MEASURI	0.105	CALC	327.3	MEASURI	0.143	MEASURI	2288.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	16	1	215	639.1	MEASURI	0.28	CALC	239.7	MEASURI	0.105	CALC	326.9	MEASURI	0.143	MEASURI	2285.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	17	1	213	612.4	MEASURI	0.269	CALC	238.7	MEASURI	0.105	CALC	332.2	MEASURI	0.146	MEASURI	2275.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	18	1	204	581.9	MEASURI	0.267	CALC	228.6	MEASURI	0.105	CALC	316	MEASURI	0.145	MEASURI	2179.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	19	1	205	593.8	MEASURI	0.27	CALC	230.6	MEASURI	0.105	CALC	329.8	MEASURI	0.15	MEASURI	2198.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	20	1	205	587.9	MEASURI	0.267	CALC	230.7	MEASURI	0.105	CALC	341	MEASURI	0.155	MEASURI	2200.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	21	1	204	566.9	MEASURI	0.26	CALC	228.7	MEASURI	0.105	CALC	335.8	MEASURI	0.154	MEASURI	2180.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	22	1	204	578.4	MEASURI	0.265	CALC	228.8	MEASURI	0.105	CALC	338.1	MEASURI	0.155	MEASURI	2181.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/21/2026	23	1	205	587.7	MEASURI	0.27	CALC	228.3	MEASURI	0.105	CALC	326.4	MEASURI	0.15	MEASURI	2176.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	0	1	204	578.7	MEASURI	0.266	CALC	228.4	MEASURI	0.105	CALC	322.3	MEASURI	0.148	MEASURI	2177.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	1	1	204	585.6	MEASURI	0.269	CALC	228.7	MEASURI	0.105	CALC	344.6	MEASURI	0.158	MEASURI	2181	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	2	1	204	581.4	MEASURI	0.267	CALC	228.2	MEASURI	0.105	CALC	339.4	MEASURI	0.156	MEASURI	2175.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	3	1	204	580	MEASURI	0.267	CALC	227.8	MEASURI	0.105	CALC	343.2	MEASURI	0.158	MEASURI	2172.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	4	1	204	568.9	MEASURI	0.267	CALC	223.1	MEASURI	0.105	CALC	338.3	MEASURI	0.159	MEASURI	2127.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	5	1	204	588.3	MEASURI	0.274	CALC	224.9	MEASURI	0.105	CALC	338.7	MEASURI	0.158	MEASURI	2143.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	6	1	204	586.4	MEASURI	0.271	CALC	226.7	MEASURI	0.105	CALC	326.3	MEASURI	0.151	MEASURI	2161.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	7	1	204	588.3	MEASURI	0.272	CALC	226.9	MEASURI	0.105	CALC	307.3	MEASURI	0.142	MEASURI	2163.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	8	1	204	591	MEASURI	0.273	CALC	226.7	MEASURI	0.105	CALC	302.7	MEASURI	0.14	MEASURI	2161.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	9	1	204	579.8	MEASURI	0.267	CALC	227.8	MEASURI	0.105	CALC	299.7	MEASURI	0.138	MEASURI	2171.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	10	1	204	585	MEASURI	0.272	CALC	225.7	MEASURI	0.105	CALC	296.9	MEASURI	0.138	MEASURI	2151.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	11	1	204	584.7	MEASURI	0.272	CALC	225.3	MEASURI	0.105	CALC	298.7	MEASURI	0.139	MEASURI	2148.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	12	1	204	580.4	MEASURI	0.269	CALC	226.2	MEASURI	0.105	CALC	299.8	MEASURI	0.139	MEASURI	2156.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	13	1	205	596.7	MEASURI	0.275	CALC	227.5	MEASURI	0.105	CALC	299.3	MEASURI	0.138	MEASURI	2168.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	14	1	204	580.9	MEASURI	0.268	CALC	227.2	MEASURI	0.105	CALC	298.9	MEASURI	0.138	MEASURI	2165.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	15	1	204	581.5	MEASURI	0.269	CALC	226.8	MEASURI	0.105	CALC	296.2	MEASURI	0.137	MEASURI	2162.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	16	1	204	570.5	MEASURI	0.266	CALC	225	MEASURI	0.105	CALC	287.5	MEASURI	0.134	MEASURI	2145.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	17	1	204	564.6	MEASURI	0.271	CALC	218.5	MEASURI	0.105	CALC	281.2	MEASURI	0.135	MEASURI	2083.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	18	1	204	604.2	MEASURI	0.281	CALC	225.2	MEASURI	0.105	CALC	287.7	MEASURI	0.134	MEASURI	2146.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	19	1	204	585.1	MEASURI	0.271	CALC	226.1	MEASURI	0.105	CALC	286.7	MEASURI	0.133	MEASURI	2155.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	20	1	204	592	MEASURI	0.274	CALC	226.7	MEASURI	0.105	CALC	289.6	MEASURI	0.134	MEASURI	2161.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	21	1	204	575.3	MEASURI	0.266	CALC	226.4	MEASURI	0.105	CALC	285	MEASURI	0.132	MEASURI	2159	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	22	1	204	651.8	MEASURI	0.3	CALC	228.2	MEASURI	0.105	CALC	280.7	MEASURI	0.129	MEASURI	2176	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/22/2026	23	1	205	867.9	MEASURI	0.398	CALC	228.8	MEASURI	0.105	CALC	292.3	MEASURI	0.134	MEASURI	2181.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	0	1	204	650.2	MEASURI	0.3	CALC	227.3	MEASURI	0.105	CALC	283.9	MEASURI	0.131	MEASURI	2167	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	1	1	204	585.6	MEASURI	0.27	CALC	227.1	MEASURI	0.105	CALC	279.3	MEASURI	0.129	MEASURI	2165.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	2	1	204	571.3	MEASURI	0.263	CALC	228.2	MEASURI	0.105	CALC	280.7	MEASURI	0.129	MEASURI	2175.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	3	1	204	559.6	MEASURI	0.259	CALC	226.3	MEASURI	0.105	CALC	274	MEASURI	0.127	MEASURI	2157.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	4	1	204	562.3	MEASURI	0.262	CALC	225.2	MEASURI	0.105	CALC	279.1	MEASURI	0.13	MEASURI	2147.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	5	1	204	571.1	MEASURI	0.262	CALC	228.3	MEASURI	0.105	CALC	283	MEASURI	0.13	MEASURI	2176.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	6	1	204	601.6	MEASURI	0.276	CALC	228.9	MEASURI	0.105	CALC	283.8	MEASURI	0.13	MEASURI	2182.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	7	1	205	595.9	MEASURI	0.274	CALC	228	MEASURI	0.105	CALC	284.8	MEASURI	0.131	MEASURI	2173.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	8	1	204	571.6	MEASURI	0.266	CALC	225.8	MEASURI	0.105	CALC	277.7	MEASURI	0.129	MEASURI	2152.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	9	1	221	641.3	MEASURI	0.275	CALC	244.5	MEASURI	0.105	CALC	310	MEASURI	0.133	MEASURI	2330.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	10	1	223	665.6	MEASURI	0.285	CALC	244.5	MEASURI	0.105	CALC	300.8	MEASURI	0.129	MEASURI	2331.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	11	1	224	630.3	MEASURI	0.268	CALC	246.6	MEASURI	0.105	CALC	286.9	MEASURI	0.122	MEASURI	2351.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	12	1	224	607.4	MEASURI	0.26	CALC	244.7	MEASURI	0.105	CALC	289.3	MEASURI	0.124	MEASURI	2333	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	13	1	224	625	MEASURI	0.266	CALC	246.1	MEASURI	0.105	CALC	286.3	MEASURI	0.122	MEASURI	2346.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	14	1	223	619.5	MEASURI	0.266	CALC	244	MEASURI	0.105	CALC	286.1	MEASURI	0.123	MEASURI	2326.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	15	1	224	618.9	MEASURI	0.266	CALC	243.8	MEASURI	0.105	CALC	281.3	MEASURI	0.121	MEASURI	2324.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	16	1	224	634.7	MEASURI	0.274	CALC	243	MEASURI	0.105	CALC	278.1	MEASURI	0.12	MEASURI	2317.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	17	1	224	622	MEASURI	0.266	CALC	245.6	MEASURI	0.105	CALC	278.7	MEASURI	0.119	MEASURI	2341.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	18	1	223	647.5	MEASURI	0.276	CALC	245.7	MEASURI	0.105	CALC	281.2	MEASURI	0.12	MEASURI	2343.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	19	1	224	649.5	MEASURI	0.276	CALC	246.7	MEASURI	0.105	CALC	279.9	MEASURI	0.119	MEASURI	2352.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	20	1	224	634.7	MEASURI	0.271	CALC	245.4	MEASURI	0.105	CALC	285.5	MEASURI	0.122	MEASURI	2340.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	21	1	223	636.4	MEASURI	0.272	CALC	245.4	MEASURI	0.105	CALC	285.5	MEASURI	0.122	MEASURI	2340.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	22	1	223	640.6	MEASURI	0.271	CALC	248.1	MEASURI	0.105	CALC	288.6	MEASURI	0.122	MEASURI	2365.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/23/2026	23	1	224	645.9	MEASURI	0.273	CALC	248.2	MEASURI	0.105	CALC	284	MEASURI	0.12	MEASURI	2366.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	0	1	186	544.7	MEASURI	0.274	CALC	208.2	MEASURI	0.105	CALC	254.1	MEASURI	0.128	MEASURI	1985.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	1	1	187	601.2	MEASURI	0.301	CALC	209.7	MEASURI	0.105	CALC	245.9	MEASURI	0.123	MEASURI	1999.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	2	1	227	697.2	MEASURI	0.293	CALC	249.2	MEASURI	0.105	CALC	306.5	MEASURI	0.129	MEASURI	2375.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	3	1	224	654.5	MEASURI	0.279	CALC	246.2	MEASURI	0.105	CALC	291.1	MEASURI	0.124	MEASURI	2347.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	4	1	225	656.9	MEASURI	0.282	CALC	244.3	MEASURI	0.105	CALC	279.5	MEASURI	0.12	MEASURI	2329.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	5	1	224	634.2	MEASURI	0.273	CALC	243.9	MEASURI	0.105	CALC	286.1	MEASURI	0.123	MEASURI	2325.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	6	1	225	638.6	MEASURI	0.272	CALC	246.5	MEASURI	0.105	CALC	293.8	MEASURI	0.125	MEASURI	2350.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	7	1	225	660.6	MEASURI	0.281	CALC	246.6	MEASURI	0.105	CALC	289.2	MEASURI	0.123	MEASURI	2351	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	8	1	225	724.2	MEASURI	0.309	CALC	245.9	M

MI	J H Campb	1710	1	3/24/2026	9	1	225	721.1	MEASURI	0.307	CALC	246.6	MEASURI	0.105	CALC	301	MEASURI	0.128	MEASURI	2351.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	10	1	224	733	MEASURI	0.315	CALC	244.3	MEASURI	0.105	CALC	305.2	MEASURI	0.131	MEASURI	2329.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	11	1	225	740.6	MEASURI	0.317	CALC	244.7	MEASURI	0.105	CALC	308	MEASURI	0.132	MEASURI	2333.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	12	1	222	719.6	MEASURI	0.308	CALC	244.7	MEASURI	0.105	CALC	308	MEASURI	0.132	MEASURI	2333.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	13	1	222	726.4	MEASURI	0.313	CALC	243.2	MEASURI	0.105	CALC	303.7	MEASURI	0.131	MEASURI	2318.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	14	1	222	733	MEASURI	0.315	CALC	243.8	MEASURI	0.105	CALC	304.5	MEASURI	0.131	MEASURI	2324.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	15	1	222	729	MEASURI	0.315	CALC	242.5	MEASURI	0.105	CALC	302.9	MEASURI	0.131	MEASURI	2312.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	16	1	221	711.9	MEASURI	0.308	CALC	242.3	MEASURI	0.105	CALC	302.6	MEASURI	0.131	MEASURI	2310.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	17	1	222	746.8	MEASURI	0.324	CALC	241.6	MEASURI	0.105	CALC	299.5	MEASURI	0.13	MEASURI	2303.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	18	1	222	743.4	MEASURI	0.323	CALC	241.4	MEASURI	0.105	CALC	297	MEASURI	0.129	MEASURI	2302	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	19	1	222	749	MEASURI	0.326	CALC	241.2	MEASURI	0.105	CALC	299	MEASURI	0.13	MEASURI	2300	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	20	1	222	749.2	MEASURI	0.326	CALC	241.1	MEASURI	0.105	CALC	298.9	MEASURI	0.13	MEASURI	2299.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	21	1	222	742.6	MEASURI	0.322	CALC	242.1	MEASURI	0.105	CALC	297.8	MEASURI	0.129	MEASURI	2308.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	22	1	222	808.7	MEASURI	0.349	CALC	242.7	MEASURI	0.105	CALC	296.2	MEASURI	0.128	MEASURI	2314.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/24/2026	23	1	222	1078.6	MEASURI	0.47	CALC	240.8	MEASURI	0.105	CALC	307.7	MEASURI	0.134	MEASURI	2296.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	0	1	225	805.8	MEASURI	0.35	CALC	241.2	MEASURI	0.105	CALC	305.9	MEASURI	0.133	MEASURI	2299.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	1	1	226	742.8	MEASURI	0.32	CALC	243.3	MEASURI	0.105	CALC	303.9	MEASURI	0.131	MEASURI	2319.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	2	1	226	745.1	MEASURI	0.319	CALC	245.3	MEASURI	0.105	CALC	313.5	MEASURI	0.134	MEASURI	2339.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	3	1	226	739.5	MEASURI	0.32	CALC	242.5	MEASURI	0.105	CALC	319	MEASURI	0.138	MEASURI	2311.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	4	1	226	716.9	MEASURI	0.314	CALC	239.7	MEASURI	0.105	CALC	313.1	MEASURI	0.137	MEASURI	2285.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	5	1	226	729.3	MEASURI	0.317	CALC	241.6	MEASURI	0.105	CALC	315.6	MEASURI	0.137	MEASURI	2303.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	6	1	226	724.2	MEASURI	0.314	CALC	241.6	MEASURI	0.105	CALC	315.6	MEASURI	0.137	MEASURI	2303.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	7	1	226	729.2	MEASURI	0.318	CALC	240.3	MEASURI	0.105	CALC	316.2	MEASURI	0.138	MEASURI	2291.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	8	1	226	742.3	MEASURI	0.324	CALC	240.5	MEASURI	0.105	CALC	314.1	MEASURI	0.137	MEASURI	2293	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	9	1	226	722.6	MEASURI	0.315	CALC	240.8	MEASURI	0.105	CALC	314.6	MEASURI	0.137	MEASURI	2296.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	10	1	226	725.6	MEASURI	0.316	CALC	240.8	MEASURI	0.105	CALC	305.4	MEASURI	0.133	MEASURI	2296.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	11	1	226	715.8	MEASURI	0.312	CALC	240.7	MEASURI	0.105	CALC	312.1	MEASURI	0.136	MEASURI	2294.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	12	1	226	723.6	MEASURI	0.312	CALC	242.9	MEASURI	0.105	CALC	315	MEASURI	0.136	MEASURI	2316.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	13	1	226	726.8	MEASURI	0.313	CALC	243.2	MEASURI	0.105	CALC	322.4	MEASURI	0.139	MEASURI	2319.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	14	1	226	724	MEASURI	0.315	CALC	241	MEASURI	0.105	CALC	333.3	MEASURI	0.145	MEASURI	2298.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	15	1	226	730.9	MEASURI	0.318	CALC	241.3	MEASURI	0.105	CALC	345.2	MEASURI	0.15	MEASURI	2301	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	16	1	226	730.5	MEASURI	0.317	CALC	241.8	MEASURI	0.105	CALC	350.4	MEASURI	0.152	MEASURI	2305.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	17	1	226	736.2	MEASURI	0.321	CALC	240.7	MEASURI	0.105	CALC	344.3	MEASURI	0.15	MEASURI	2295.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	18	1	226	750.7	MEASURI	0.326	CALC	241.5	MEASURI	0.105	CALC	345.4	MEASURI	0.15	MEASURI	2302.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	19	1	225	731.2	MEASURI	0.316	CALC	242.8	MEASURI	0.105	CALC	333.4	MEASURI	0.144	MEASURI	2315.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	20	1	226	748.2	MEASURI	0.322	CALC	243.8	MEASURI	0.105	CALC	339.4	MEASURI	0.146	MEASURI	2324.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	21	1	226	752.1	MEASURI	0.325	CALC	243	MEASURI	0.105	CALC	342.9	MEASURI	0.148	MEASURI	2316.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	22	1	225	740.4	MEASURI	0.319	CALC	243.4	MEASURI	0.105	CALC	352.7	MEASURI	0.152	MEASURI	2320.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/25/2026	23	1	225	727.5	MEASURI	0.314	CALC	243	MEASURI	0.105	CALC	352.2	MEASURI	0.152	MEASURI	2316.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	0	1	226	739.2	MEASURI	0.319	CALC	243	MEASURI	0.105	CALC	345.2	MEASURI	0.149	MEASURI	2316.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	1	1	226	749.4	MEASURI	0.323	CALC	243.5	MEASURI	0.105	CALC	341.2	MEASURI	0.147	MEASURI	2321.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	2	1	226	747.4	MEASURI	0.322	CALC	243.4	MEASURI	0.105	CALC	336.5	MEASURI	0.145	MEASURI	2320.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	3	1	226	727.5	MEASURI	0.314	CALC	243.2	MEASURI	0.105	CALC	336.2	MEASURI	0.145	MEASURI	2318.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	4	1	226	737.5	MEASURI	0.321	CALC	241	MEASURI	0.105	CALC	337.8	MEASURI	0.147	MEASURI	2297.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	5	1	226	734.7	MEASURI	0.318	CALC	242.7	MEASURI	0.105	CALC	337.8	MEASURI	0.146	MEASURI	2313.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	6	1	225	655.6	MEASURI	0.283	CALC	242.7	MEASURI	0.105	CALC	351.7	MEASURI	0.152	MEASURI	2314	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	7	1	225	653.2	MEASURI	0.283	CALC	242.1	MEASURI	0.105	CALC	337	MEASURI	0.146	MEASURI	2307.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	8	1	226	637.1	MEASURI	0.275	CALC	243.3	MEASURI	0.105	CALC	327.1	MEASURI	0.141	MEASURI	2319.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	9	1	225	655.2	MEASURI	0.283	CALC	242.8	MEASURI	0.105	CALC	328.8	MEASURI	0.142	MEASURI	2315.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	10	1	225	671.3	MEASURI	0.288	CALC	244.3	MEASURI	0.105	CALC	328.5	MEASURI	0.141	MEASURI	2329.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	11	1	226	639.2	MEASURI	0.274	CALC	244.5	MEASURI	0.105	CALC	331.1	MEASURI	0.142	MEASURI	2331.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	12	1	226	650.2	MEASURI	0.279	CALC	244.5	MEASURI	0.105	CALC	321.7	MEASURI	0.138	MEASURI	2331.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	13	1	226	651.5	MEASURI	0.279	CALC	244.6	MEASURI	0.105	CALC	328.8	MEASURI	0.141	MEASURI	2331.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	14	1	226	639.2	MEASURI	0.275	CALC	243.7	MEASURI	0.105	CALC	334.5	MEASURI	0.144	MEASURI	2323.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	15	1	226	646.7	MEASURI	0.28	CALC	242.1	MEASURI	0.105	CALC	325.4	MEASURI	0.141	MEASURI	2307.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	16	1	226	635.3	MEASURI	0.275	CALC	241.9	MEASURI	0.105	CALC	322.9	MEASURI	0.14	MEASURI	2306.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	17	1	226	658.3	MEASURI	0.285	CALC	242.1	MEASURI	0.105	CALC	320.8	MEASURI	0.139	MEASURI	2308	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	18	1	226	636.4	MEASURI	0.278	CALC	240.4	MEASURI	0.105	CALC	316.3	MEASURI	0.138	MEASURI	2292	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	19	1	225	634	MEASURI	0.274	CALC	243	MEASURI	0.105	CALC	329	MEASURI	0.142	MEASURI	2316.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	20	1	226	649.9	MEASURI	0.277	CALC	246.2	MEASURI	0.105	CALC	338	MEASURI	0.144	MEASURI	2347.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	21	1	225	641.8	MEASURI	0.273	CALC	246.2	MEASURI	0.105	CALC	335.7	MEASURI	0.143	MEASURI	2347.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	22	1	225	632.7	MEASURI	0.27	CALC	246.1	MEASURI	0.105	CALC	335.5	MEASURI	0.143	MEASURI	2346	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/26/2026	23	1	226	657	MEASURI	0.281	CALC	245.6	MEASURI	0.105	CALC	327.8	MEASURI	0.14	MEASURI	2341.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	0	1	226	659.8	MEASURI	0.282	CALC	245.3	MEASURI	0.105	CALC	325.1	MEASURI	0.139	MEASURI	2338.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	1	1	225	645.8	MEASURI	0.274	CALC	246.8	MEASURI	0.105	CALC	315.4	MEASURI	0.134	MEASURI	2353.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	2	1	226	660.7	MEASURI	0.28	CALC	247.8	MEASURI	0.105	CALC	321.4	MEASURI	0.136	MEASURI	2363.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	3	1	226	664.4	MEASURI	0.282	CALC	247.1	MEASURI	0.105	CALC	318	MEASURI	0.135	MEASURI	2355.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	4	1	226	648.5	MEASURI	0.278	CALC	245	MEASURI	0.105	CALC	317.7	MEASURI	0.136	MEASURI	2335.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	5	1	226	657.8	MEASURI	0.279	CALC	247	MEASURI	0.105	CALC	322.6	MEASURI	0.137	MEASURI	2354.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	6	1	226	657.6	MEASURI	0.278	CALC	248	MEASURI	0.105	CALC	328.7	MEASURI	0.139	MEASURI	2364.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	7	1	226	661.3	MEASURI	0.279	CALC	248.7	MEASURI	0.105	CALC	332	MEASURI	0.14	MEASURI	2371.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	8	1	226	677.3	MEASURI	0.288	CALC	246.7	MEASURI	0.105	CALC	317.5	MEASURI	0.135	MEASURI	2352.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	9	1	225	671.1	MEASURI	0.285	CALC	247	MEASURI	0.105	CALC	315.5	MEASURI	0.134	MEASURI	2354.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	10	1	226	664	MEASURI	0.28	CALC	248.5	MEASURI	0.105	CALC	315.1	MEASURI	0.133	MEASURI	2369	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	11	1	226	663.2	MEASURI	0.282	CALC	246.4	MEASURI	0.105	CALC	317.2	MEASURI	0.135	MEASURI	2349.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	12	1	225	659.8	MEASURI	0.279	CALC	248	MEASURI	0.105	CALC	326.3	MEASURI	0.138	MEASURI	2364.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	13	1	226	652.1	MEASURI	0.276	CALC	248.1	MEASURI	0.105	CALC	321.8	MEASURI	0.136	MEASURI	2365.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	14	1	226	664.6	MEASURI	0.282	CALC	247.4	MEASURI	0.105	CALC	316.1	MEASURI	0.134	MEASURI	2358.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	15	1	226	644.9	MEASURI	0.274	CALC	246.9	MEASURI	0.105	CALC	310.8	MEASURI	0.132	MEASURI	2354.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	16	1	225	648.1	MEASURI	0.276	CALC	246.4	MEASURI	0.105	CALC	305.4	MEASURI	0.13	MEASURI	2349.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	17	1	226	651.4	MEASURI	0.277	CALC	246.3	MEASURI	0.105	CALC	310	MEASURI	0.132	MEASURI	2348.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	18	1	226	669.7	MEASURI	0.284	CALC	247.7	MEASURI	0.105	CALC	321.2	MEASURI	0.136	MEASURI	2362.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	19	1	226	660.4	MEASURI	0.28	CALC	247.1	MEASURI	0.105	CALC	320.4	MEASURI	0.136	MEASURI	2356.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	20	1	225	669	MEASURI	0.286	CALC	245.1	MEASURI	0.105	CALC	313.2	MEASURI	0.134	MEASURI	2337.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	21	1	225	661.9	MEASURI	0.28	CALC	248.3	MEASURI	0.105	CALC	319.6	MEASURI	0.135	MEASURI	2367.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/27/2026	22	1	226	665.2	MEASURI	0.282	CALC	247.6	MEASURI	0.105	CALC	321.1	MEASUR

MI	J H Campb	1710	1	3/27/2026	23	1	226	660.9	MEASURI	0.281	CALC	246.6	MEASURI	0.105	CALC	310.4	MEASURI	0.132	MEASURI	2351.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	0	1	226	685.9	MEASURI	0.292	CALC	246.3	MEASURI	0.105	CALC	307.6	MEASURI	0.131	MEASURI	2348	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	1	1	225	655.4	MEASURI	0.277	CALC	248.1	MEASURI	0.105	CALC	300.4	MEASURI	0.127	MEASURI	2365.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	2	1	226	665.6	MEASURI	0.281	CALC	248.6	MEASURI	0.105	CALC	301.1	MEASURI	0.127	MEASURI	2370.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	3	1	226	664	MEASURI	0.28	CALC	248.5	MEASURI	0.105	CALC	303.3	MEASURI	0.128	MEASURI	2369.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	4	1	226	654.4	MEASURI	0.28	CALC	245	MEASURI	0.105	CALC	303.7	MEASURI	0.13	MEASURI	2336.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	5	1	226	661.1	MEASURI	0.281	CALC	246.7	MEASURI	0.105	CALC	305.8	MEASURI	0.13	MEASURI	2352.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	6	1	226	656.7	MEASURI	0.279	CALC	246.8	MEASURI	0.105	CALC	308.3	MEASURI	0.131	MEASURI	2353.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	7	1	226	639.3	MEASURI	0.272	CALC	246.8	MEASURI	0.105	CALC	312.9	MEASURI	0.133	MEASURI	2353	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	8	1	226	632.9	MEASURI	0.268	CALC	247.7	MEASURI	0.105	CALC	316.4	MEASURI	0.134	MEASURI	2361.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	9	1	226	642.6	MEASURI	0.273	CALC	246.7	MEASURI	0.105	CALC	303.4	MEASURI	0.129	MEASURI	2352.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	10	1	226	636.1	MEASURI	0.27	CALC	247.3	MEASURI	0.105	CALC	304.2	MEASURI	0.129	MEASURI	2358.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	11	1	225	634.4	MEASURI	0.271	CALC	245.8	MEASURI	0.105	CALC	297.6	MEASURI	0.127	MEASURI	2343.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	12	1	226	630.8	MEASURI	0.267	CALC	247.3	MEASURI	0.105	CALC	301.8	MEASURI	0.128	MEASURI	2358.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	13	1	226	638.7	MEASURI	0.272	CALC	246.4	MEASURI	0.105	CALC	312.4	MEASURI	0.133	MEASURI	2348.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	14	1	226	632	MEASURI	0.271	CALC	244.4	MEASURI	0.105	CALC	305.3	MEASURI	0.131	MEASURI	2330.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	15	1	226	628.1	MEASURI	0.268	CALC	246.3	MEASURI	0.105	CALC	300.5	MEASURI	0.128	MEASURI	2348	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	16	1	226	635.9	MEASURI	0.274	CALC	243.5	MEASURI	0.105	CALC	299.5	MEASURI	0.129	MEASURI	2321.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	17	1	226	625	MEASURI	0.268	CALC	244.2	MEASURI	0.105	CALC	302.7	MEASURI	0.13	MEASURI	2328.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	18	1	226	628.2	MEASURI	0.269	CALC	244.9	MEASURI	0.105	CALC	303.6	MEASURI	0.13	MEASURI	2335.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	19	1	226	625.7	MEASURI	0.267	CALC	245.5	MEASURI	0.105	CALC	311.4	MEASURI	0.133	MEASURI	2341.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	20	1	226	633.2	MEASURI	0.272	CALC	243.8	MEASURI	0.105	CALC	311.5	MEASURI	0.134	MEASURI	2324.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	21	1	226	621.2	MEASURI	0.269	CALC	241.8	MEASURI	0.105	CALC	315.9	MEASURI	0.137	MEASURI	2305.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	22	1	226	620.7	MEASURI	0.268	CALC	243	MEASURI	0.105	CALC	310.4	MEASURI	0.134	MEASURI	2316.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/28/2026	23	1	226	621.9	MEASURI	0.269	CALC	242.8	MEASURI	0.105	CALC	310.2	MEASURI	0.134	MEASURI	2314.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	0	1	226	641.6	MEASURI	0.278	CALC	242.4	MEASURI	0.105	CALC	309.7	MEASURI	0.134	MEASURI	2311.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	1	1	226	629	MEASURI	0.27	CALC	244.1	MEASURI	0.105	CALC	305	MEASURI	0.131	MEASURI	2327.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	2	1	226	623.4	MEASURI	0.267	CALC	245.3	MEASURI	0.105	CALC	313.4	MEASURI	0.134	MEASURI	2339	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	3	1	226	638.4	MEASURI	0.275	CALC	243.6	MEASURI	0.105	CALC	311.2	MEASURI	0.134	MEASURI	2322.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	4	1	226	624.2	MEASURI	0.272	CALC	240.6	MEASURI	0.105	CALC	305	MEASURI	0.133	MEASURI	2293.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	5	1	226	620	MEASURI	0.268	CALC	242.9	MEASURI	0.105	CALC	312.7	MEASURI	0.135	MEASURI	2316.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	6	1	226	624.2	MEASURI	0.269	CALC	243	MEASURI	0.105	CALC	315	MEASURI	0.136	MEASURI	2316.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	7	1	226	635.2	MEASURI	0.273	CALC	244.3	MEASURI	0.105	CALC	302.8	MEASURI	0.13	MEASURI	2329.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	8	1	226	630.5	MEASURI	0.269	CALC	245.4	MEASURI	0.105	CALC	297.2	MEASURI	0.127	MEASURI	2339.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	9	1	226	609.7	MEASURI	0.261	CALC	244.9	MEASURI	0.105	CALC	296.5	MEASURI	0.127	MEASURI	2335	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	10	1	226	594.9	MEASURI	0.255	CALC	245	MEASURI	0.105	CALC	296.7	MEASURI	0.127	MEASURI	2335.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	11	1	226	595.4	MEASURI	0.254	CALC	245.7	MEASURI	0.105	CALC	299.8	MEASURI	0.128	MEASURI	2342.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	12	1	226	604.1	MEASURI	0.256	CALC	247.1	MEASURI	0.105	CALC	313.3	MEASURI	0.133	MEASURI	2355.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	13	1	226	595.3	MEASURI	0.254	CALC	245.8	MEASURI	0.105	CALC	311.8	MEASURI	0.133	MEASURI	2344.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	14	1	225	608.1	MEASURI	0.259	CALC	246.3	MEASURI	0.105	CALC	310	MEASURI	0.132	MEASURI	2348.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	15	1	226	611.4	MEASURI	0.261	CALC	246.1	MEASURI	0.105	CALC	307.4	MEASURI	0.131	MEASURI	2346.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	16	1	226	615.8	MEASURI	0.266	CALC	243.1	MEASURI	0.105	CALC	299	MEASURI	0.129	MEASURI	2317.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	17	1	226	606.2	MEASURI	0.26	CALC	244.3	MEASURI	0.105	CALC	302.8	MEASURI	0.13	MEASURI	2329.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	18	1	225	604.4	MEASURI	0.26	CALC	244	MEASURI	0.105	CALC	297.8	MEASURI	0.128	MEASURI	2326.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	19	1	226	612.6	MEASURI	0.261	CALC	246.3	MEASURI	0.105	CALC	302.9	MEASURI	0.129	MEASURI	2348.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	20	1	226	604.7	MEASURI	0.258	CALC	246.1	MEASURI	0.105	CALC	312.1	MEASURI	0.133	MEASURI	2346.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	21	1	225	597.1	MEASURI	0.257	CALC	243.6	MEASURI	0.105	CALC	311.3	MEASURI	0.134	MEASURI	2323	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	22	1	226	605.7	MEASURI	0.26	CALC	244.3	MEASURI	0.105	CALC	319.2	MEASURI	0.137	MEASURI	2329.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/29/2026	23	1	226	953.8	MEASURI	0.41	CALC	244	MEASURI	0.105	CALC	323.4	MEASURI	0.139	MEASURI	2326.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	0	1	226	757.3	MEASURI	0.326	CALC	243.4	MEASURI	0.105	CALC	318	MEASURI	0.137	MEASURI	2320.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	1	1	225	628.2	MEASURI	0.272	CALC	242.5	MEASURI	0.105	CALC	302.9	MEASURI	0.131	MEASURI	2312.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	2	1	225	580.2	MEASURI	0.25	CALC	243.8	MEASURI	0.105	CALC	311.5	MEASURI	0.134	MEASURI	2324.8	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	3	1	225	581.1	MEASURI	0.25	CALC	244	MEASURI	0.105	CALC	311.7	MEASURI	0.134	MEASURI	2326	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	4	1	176	438.3	MEASURI	0.24	CALC	191.2	MEASURI	0.105	CALC	233.4	MEASURI	0.128	MEASURI	1823.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	5	1	208	578.3	MEASURI	0.267	CALC	226.9	MEASURI	0.105	CALC	266.1	MEASURI	0.123	MEASURI	2163.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	6	1	220	570.9	MEASURI	0.25	CALC	239.4	MEASURI	0.105	CALC	299.1	MEASURI	0.131	MEASURI	2282.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	7	1	220	583.2	MEASURI	0.258	CALC	237.4	MEASURI	0.105	CALC	303.4	MEASURI	0.134	MEASURI	2264	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	8	1	219	588.5	MEASURI	0.259	CALC	238.3	MEASURI	0.105	CALC	295.4	MEASURI	0.13	MEASURI	2272	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	9	1	220	573.3	MEASURI	0.253	CALC	237.3	MEASURI	0.105	CALC	300.9	MEASURI	0.133	MEASURI	2262.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	10	1	220	591.2	MEASURI	0.263	CALC	235.7	MEASURI	0.105	CALC	301.2	MEASURI	0.134	MEASURI	2247.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	11	1	220	587	MEASURI	0.258	CALC	238.7	MEASURI	0.105	CALC	309.6	MEASURI	0.136	MEASURI	2276.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	12	1	219	588.5	MEASURI	0.259	CALC	238	MEASURI	0.105	CALC	317.7	MEASURI	0.14	MEASURI	2269.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	13	1	220	583.5	MEASURI	0.257	CALC	238.3	MEASURI	0.105	CALC	322.6	MEASURI	0.142	MEASURI	2271.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	14	1	220	589.2	MEASURI	0.26	CALC	238	MEASURI	0.105	CALC	317.7	MEASURI	0.14	MEASURI	2269.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	15	1	200	541.9	MEASURI	0.263	CALC	216.4	MEASURI	0.105	CALC	272.3	MEASURI	0.132	MEASURI	2063	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	16	1	225	628.3	MEASURI	0.27	CALC	244.1	MEASURI	0.105	CALC	325.9	MEASURI	0.14	MEASURI	2327.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	17	1	224	604.8	MEASURI	0.261	CALC	243.2	MEASURI	0.105	CALC	322.3	MEASURI	0.139	MEASURI	2318.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	18	1	225	588	MEASURI	0.253	CALC	244.1	MEASURI	0.105	CALC	328.2	MEASURI	0.141	MEASURI	2327.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	19	1	225	599.1	MEASURI	0.258	CALC	243.9	MEASURI	0.105	CALC	325.6	MEASURI	0.14	MEASURI	2325.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	20	1	225	610.5	MEASURI	0.263	CALC	243.8	MEASURI	0.105	CALC	332.4	MEASURI	0.143	MEASURI	2324.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	21	1	224	604.1	MEASURI	0.26	CALC	244	MEASURI	0.105	CALC	344.4	MEASURI	0.148	MEASURI	2326.9	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	22	1	225	614.8	MEASURI	0.264	CALC	244.4	MEASURI	0.105	CALC	347.2	MEASURI	0.149	MEASURI	2330	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/30/2026	23	1	225	901.8	MEASURI	0.385	CALC	245.6	MEASURI	0.105	CALC	351.3	MEASURI	0.15	MEASURI	2342.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	0	1	225	695.4	MEASURI	0.301	CALC	242	MEASURI	0.105	CALC	343.8	MEASURI	0.149	MEASURI	2307.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	1	1	224	610.6	MEASURI	0.264	CALC	242.2	MEASURI	0.105	CALC	327.9	MEASURI	0.142	MEASURI	2309.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	2	1	225	600.3	MEASURI	0.259	CALC	243	MEASURI	0.105	CALC	333.6	MEASURI	0.144	MEASURI	2316.7	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	3	1	224	600.4	MEASURI	0.259	CALC	243	MEASURI	0.105	CALC	329	MEASURI	0.142	MEASURI	2317.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	4	1	225	593.2	MEASURI	0.258	CALC	241.5	MEASURI	0.105	CALC	324.6	MEASURI	0.141	MEASURI	2302.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	5	1	225	599.4	MEASURI	0.257	CALC	244.8	MEASURI	0.105	CALC	336.2	MEASURI	0.144	MEASURI	2334.5	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	6	1	225	604.3	MEASURI	0.262	CALC	241.8	MEASURI	0.105	CALC	336.6	MEASURI	0.146	MEASURI	2305.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	7	1	224	615.7	MEASURI	0.266	CALC	242.4	MEASURI	0.105	CALC	323.6	MEASURI	0.14	MEASURI	2311.2	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	8	1	225	616.2	MEASURI	0.265	CALC	243.9	MEASURI	0.105	CALC	320.9	MEASURI	0.138	MEASURI	2325.6	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	9	1	225	596.7	MEASURI	0.256	CALC	244.2	MEASURI	0.105	CALC	328.3	MEASURI	0.141	MEASURI	2328.4	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	10	1	225	587.5	MEASURI	0.253	CALC	243.8	MEASURI	0.105	CALC	330	MEASURI	0.142	MEASURI	2324.1	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	11	1	225	604.2	MEASURI	0.262	CALC	242.2	MEASURI	0.105	CALC	332.5	MEASURI	0.144	MEASURI	2309.3	MEASURI	Coal	Tangential Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	12	1	225	598	MEASURI	0.257	CALC	244	MEASURI	0.105	CALC	337.4	MEAS

MI	J H Campb	1710	1	3/31/2026	13	1	225	609.2	MEASURI	0.263	CALC	243.2	MEASURI	0.105	CALC	336.2	MEASURI	0.145	MEASURI	2318.8	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	14	1	224	600.7	MEASURI	0.267	CALC	236	MEASURI	0.105	CALC	328.5	MEASURI	0.146	MEASURI	2250.3	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	15	1	225	599.7	MEASURI	0.263	CALC	238.9	MEASURI	0.105	CALC	323.5	MEASURI	0.142	MEASURI	2277.9	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	16	1	225	635.3	MEASURI	0.276	CALC	241.1	MEASURI	0.105	CALC	328.7	MEASURI	0.143	MEASURI	2298.6	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	17	1	224	613.3	MEASURI	0.266	CALC	241.9	MEASURI	0.105	CALC	315.9	MEASURI	0.137	MEASURI	2306	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	18	1	225	611.4	MEASURI	0.264	CALC	242.7	MEASURI	0.105	CALC	317	MEASURI	0.137	MEASURI	2314.1	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	19	1	224	599.1	MEASURI	0.258	CALC	243.9	MEASURI	0.105	CALC	316.2	MEASURI	0.136	MEASURI	2325.2	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	20	1	225	593.8	MEASURI	0.256	CALC	243.5	MEASURI	0.105	CALC	320.4	MEASURI	0.138	MEASURI	2321.4	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	21	1	225	600.1	MEASURI	0.26	CALC	242.5	MEASURI	0.105	CALC	319.1	MEASURI	0.138	MEASURI	2312.5	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	22	1	225	602.9	MEASURI	0.26	CALC	243.1	MEASURI	0.105	CALC	312.9	MEASURI	0.135	MEASURI	2317.7	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	1	3/31/2026	23	1	225	605.3	MEASURI	0.262	CALC	242.8	MEASURI	0.105	CALC	317.1	MEASURI	0.137	MEASURI	2314.7	MEASURI	Coal	Tangential	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	0	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	1	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	2	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	3	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	4	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	5	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	6	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	7	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	8	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	9	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	10	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	11	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	12	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	13	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	14	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	15	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	16	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	17	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	18	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	19	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	20	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	21	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	22	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/24/2025	23	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	0	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	1	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	2	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	3	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	4	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	5	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	6	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	7	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	8	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	9	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	10	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	11	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	12	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	13	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	14	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	15	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	16	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	17	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	18	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	19	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	20	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	21	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	22	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/25/2025	23	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	0	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	1	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	2	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	3	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	4	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	5	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	6	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	7	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	8	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	9	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	10	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	11	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	12	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	13	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	14	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	15	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	16	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	17	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	18	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	19	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	20	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	21	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	22	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/26/2025	23	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/27/2025	0	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/27/2025	1	0																Coal	Cell burne	Dry Sorbei
MI	J H Campb	1710	2	5/27/2025	2	0																Coal	Cell burne	Dry Sorbei

MI	J H Campb	1710	1	3/31/2026	13	1	225	609.2	MEASURI	0.263	CALC	243.2	MEASURI	0.105	CALC	336.2	MEASURI	0.145	MEASURI	2318.8	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	14	1	224	600.7	MEASURI	0.267	CALC	236	MEASURI	0.105	CALC	328.5	MEASURI	0.146	MEASURI	2250.3	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	15	1	225	599.7	MEASURI	0.263	CALC	238.9	MEASURI	0.105	CALC	323.5	MEASURI	0.142	MEASURI	2277.9	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	16	1	225	635.3	MEASURI	0.276	CALC	241.1	MEASURI	0.105	CALC	328.7	MEASURI	0.143	MEASURI	2298.6	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	17	1	224	613.3	MEASURI	0.266	CALC	241.9	MEASURI	0.105	CALC	315.9	MEASURI	0.137	MEASURI	2306	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	18	1	225	611.4	MEASURI	0.264	CALC	242.7	MEASURI	0.105	CALC	317	MEASURI	0.137	MEASURI	2314.1	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	19	1	224	599.1	MEASURI	0.258	CALC	243.9	MEASURI	0.105	CALC	316.2	MEASURI	0.136	MEASURI	2325.2	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	20	1	225	593.8	MEASURI	0.256	CALC	243.5	MEASURI	0.105	CALC	320.4	MEASURI	0.138	MEASURI	2321.4	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	21	1	225	600.1	MEASURI	0.26	CALC	242.5	MEASURI	0.105	CALC	319.1	MEASURI	0.138	MEASURI	2312.5	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	22	1	225	602.9	MEASURI	0.26	CALC	243.1	MEASURI	0.105	CALC	312.9	MEASURI	0.135	MEASURI	2317.7	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	1	3/31/2026	23	1	225	605.3	MEASURI	0.262	CALC	242.8	MEASURI	0.105	CALC	317.1	MEASURI	0.137	MEASURI	2314.7	MEASURI	Coal	Tangential	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	0	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	1	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	2	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	3	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	4	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	5	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	6	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	7	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	8	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	9	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	10	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	11	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	12	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	13	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	14	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	15	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	16	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	17	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	18	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	19	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	20	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	21	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	22	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/24/2025	23	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	0	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	1	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	2	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	3	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	4	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	5	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	6	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	7	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	8	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	9	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	10	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	11	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	12	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	13	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	14	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	15	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	16	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	17	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	18	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	19	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	20	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	21	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	22	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/25/2025	23	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	0	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	1	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	2	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	3	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	4	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	5	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	6	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	7	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	8	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	9	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	10	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	11	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	12	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	13	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	14	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/26/2025	15	0																Coal	Cell burne	Low NOx	Baghouse	Halogenate

MI	J H Campb	1710	2	5/27/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/27/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/29/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	5/30/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/30/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	5/31/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/1/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/2/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/3/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/3/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/4/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/5/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/6/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/6/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/7/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/8/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/9/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/10/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/10/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/11/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/12/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/17/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/17/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/18/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/19/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/20/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	6/21/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/21/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/22/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/23/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/24/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	2	6/28/2025	9	1	145	391.2	Measured	0.253	Calculated	161.9	Measured	0.105	Calculated	296.4	Measured	0.192	Measured	1544	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	10	1	151	412.8	Measured	0.259	Calculated	167.2	Measured	0.105	Calculated	310.9	Measured	0.195	Measured	1594.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	11	1	185	513.6	Measured	0.272	Calculated	198	Measured	0.105	Calculated	394.5	Measured	0.209	Measured	1887.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	12	1	193	491.7	Measured	0.249	Calculated	206.9	Measured	0.105	Calculated	394.5	Measured	0.2	Measured	1972.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	13	1	196	476.8	Measured	0.242	Calculated	206.3	Measured	0.105	Calculated	373.7	Measured	0.19	Measured	1967.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	14	1	200	500	Measured	0.25	Calculated	210.1	Measured	0.105	Calculated	220.4	Measured	0.11	Measured	2003.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	15	1	200	544	Measured	0.274	Calculated	208.3	Measured	0.105	Calculated	99.3	Measured	0.05	Measured	1986.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	16	1	199	470.8	Measured	0.237	Calculated	208.7	Measured	0.105	Calculated	97.5	Measured	0.049	Measured	1989.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	17	1	200	484.9	Measured	0.243	Calculated	209.5	Measured	0.105	Calculated	97.9	Measured	0.049	Measured	1997.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	18	1	200	511.8	Measured	0.257	Calculated	209	Measured	0.105	Calculated	97.7	Measured	0.049	Measured	1993.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	19	1	200	476.9	Measured	0.241	Calculated	207.1	Measured	0.105	Calculated	98.7	Measured	0.05	Measured	1974.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	20	1	200	475.8	Measured	0.239	Calculated	208.6	Measured	0.105	Calculated	99.5	Measured	0.05	Measured	1989.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	21	1	199	526.9	Measured	0.266	Calculated	207.8	Measured	0.105	Calculated	99.1	Measured	0.05	Measured	1981.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	22	1	200	495	Measured	0.25	Calculated	207.8	Measured	0.105	Calculated	95.1	Measured	0.048	Measured	1981.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/28/2025	23	1	200	506.8	Measured	0.254	Calculated	209.6	Measured	0.105	Calculated	97.9	Measured	0.049	Measured	1998.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	0	1	200	489.6	Measured	0.246	Calculated	208.5	Measured	0.105	Calculated	93.4	Measured	0.047	Measured	1988.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	1	1	200	476.4	Measured	0.239	Calculated	208.8	Measured	0.105	Calculated	95.6	Measured	0.048	Measured	1991.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	2	1	200	492.7	Measured	0.248	Calculated	208.2	Measured	0.105	Calculated	103.2	Measured	0.052	Measured	1984.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	3	1	201	509	Measured	0.255	Calculated	209.1	Measured	0.105	Calculated	99.7	Measured	0.05	Measured	1993.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	4	1	199	502.7	Measured	0.254	Calculated	207.8	Measured	0.105	Calculated	95.1	Measured	0.048	Measured	1981.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	5	1	200	497.7	Measured	0.249	Calculated	210	Measured	0.105	Calculated	98.1	Measured	0.049	Measured	2002.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	6	1	201	499.1	Measured	0.25	Calculated	209.2	Measured	0.105	Calculated	101.7	Measured	0.051	Measured	1994.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	7	1	200	501.5	Measured	0.251	Calculated	209.2	Measured	0.105	Calculated	101.7	Measured	0.051	Measured	1994.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	8	1	198	485.8	Measured	0.246	Calculated	207.4	Measured	0.105	Calculated	96.9	Measured	0.049	Measured	1977.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	9	1	200	488.8	Measured	0.247	Calculated	207.4	Measured	0.105	Calculated	96.9	Measured	0.049	Measured	1977	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	10	1	200	491.2	Measured	0.249	Calculated	207.3	Measured	0.105	Calculated	100.8	Measured	0.051	Measured	1976.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	11	1	201	526.6	Measured	0.265	Calculated	208.5	Measured	0.105	Calculated	105.3	Measured	0.053	Measured	1987.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	12	1	200	535.6	Measured	0.27	Calculated	208.2	Measured	0.105	Calculated	107.2	Measured	0.054	Measured	1985.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	13	1	199	493.9	Measured	0.25	Calculated	207.3	Measured	0.105	Calculated	104.8	Measured	0.053	Measured	1976.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	14	1	200	489.5	Measured	0.246	Calculated	208.7	Measured	0.105	Calculated	105.5	Measured	0.053	Measured	1990.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	15	1	200	491.4	Measured	0.246	Calculated	209.3	Measured	0.105	Calculated	107.7	Measured	0.054	Measured	1995.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	16	1	200	497.7	Measured	0.249	Calculated	209.3	Measured	0.105	Calculated	107.7	Measured	0.054	Measured	1995.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	17	1	200	512.5	Measured	0.258	Calculated	208.2	Measured	0.105	Calculated	109.2	Measured	0.055	Measured	1985.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	18	1	200	502.4	Measured	0.252	Calculated	208.8	Measured	0.105	Calculated	107.5	Measured	0.054	Measured	1991.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	19	1	200	470.1	Measured	0.237	Calculated	208.3	Measured	0.105	Calculated	99.3	Measured	0.05	Measured	1985.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	20	1	200	459.7	Measured	0.231	Calculated	209.1	Measured	0.105	Calculated	105.7	Measured	0.053	Measured	1994.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	21	1	200	494.1	Measured	0.246	Calculated	210.4	Measured	0.105	Calculated	104.3	Measured	0.052	Measured	2006.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	22	1	200	505.6	Measured	0.254	Calculated	208.8	Measured	0.105	Calculated	103.5	Measured	0.052	Measured	1990.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/29/2025	23	1	200	511.9	Measured	0.257	Calculated	209.1	Measured	0.105	Calculated	91.7	Measured	0.046	Measured	1993.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	0	1	200	476.3	Measured	0.239	Calculated	209.4	Measured	0.105	Calculated	121.8	Measured	0.061	Measured	1996.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	1	1	200	494.6	Measured	0.248	Calculated	209	Measured	0.105	Calculated	101.7	Measured	0.051	Measured	1993.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	2	1	199	579.3	Measured	0.291	Calculated	208.9	Measured	0.105	Calculated	109.6	Measured	0.055	Measured	1992.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	3	1	200	625	Measured	0.316	Calculated	207.2	Measured	0.105	Calculated	102.7	Measured	0.052	Measured	1975.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	4	1	200	650.3	Measured	0.329	Calculated	207.3	Measured	0.105	Calculated	100.8	Measured	0.051	Measured	1976.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	5	1	200	629.5	Measured	0.322	Calculated	205.3	Measured	0.105	Calculated	92	Measured	0.047	Measured	1957.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	6	1	201	651	Measured	0.328	Calculated	208.3	Measured	0.105	Calculated	101.3	Measured	0.051	Measured	1986.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	7	1	200	617	Measured	0.311	Calculated	208.2	Measured	0.105	Calculated	101.2	Measured	0.051	Measured	1984.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	8	1	200	563.8	Measured	0.282	Calculated	210	Measured	0.105	Calculated	100.1	Measured	0.05	Measured	2001.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	9	1	199	503.3	Measured	0.253	Calculated	208.5	Measured	0.105	Calculated	99.4	Measured	0.05	Measured	1988.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	10	1	200	485.1	Measured	0.243	Calculated	209.6	Measured	0.105	Calculated	105.9	Measured	0.053	Measured	1998.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	11	1	200	525.3	Measured	0.266	Calculated	206.8	Measured	0.105	Calculated	110.4	Measured	0.056	Measured	1972.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	12	1	200	554.8	Measured	0.278	Calculated	209.7	Measured	0.105	Calculated	108	Measured	0.054	Measured	1999.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	13	1	200	583.8	Measured	0.291	Calculated	210.1	Measured	0.105	Calculated	110.2	Measured	0.055	Measured	2003.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	14	1	200	547.5	Measured	0.273	Calculated	210.1	Measured	0.105	Calculated	110.2	Measured	0.055	Measured	2003.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	15	1	199	423.1	Measured	0.212	Calculated	209.8	Measured	0.105	Calculated	106	Measured	0.053	Measured	2000.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	16	1	200	461.6	Measured	0.232	Calculated	208.7	Measured	0.105	Calculated	107.4	Measured	0.054	Measured	1989.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	17	1	201	607.1	Measured	0.307	Calculated	207.6	Measured	0.105	Calculated	112.8	Measured	0.057	Measured	1979.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	18	1	200	613.5	Measured	0.31	Calculated	207.6	Measured	0.105	Calculated	114.8	Measured	0.058	Measured	1979.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	19	1	201	557.7	Measured	0.281	Calculated	208.1	Measured	0.105	Calculated	113.1	Measured	0.057	Measured	1984.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	20	1	199	495.5	Measured	0.25	Calculated	208.2	Measured	0.105	Calculated	107.2	Measured	0.054	Measured	1985.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	21	1	200	468.6	Measured	0.235	Calculated	209.1	Measured	0.105	Calculated	107.7	Measured	0.054	Measured	1993.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	22	1	200	468.7	Measured	0.234	Calculated	209.7	Measured	0.105	Calculated	112	Measured	0.056	Measured	1999.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	6/30/2025	23	1	200	499.1	Measured	0.25	Calculated	209	Measured	0.105	Calculated	111.6	Measured	0.056	Measured	1992.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	0	1	200	508.9	Measured	0.257	Calculated	208	Measured	0.105	Calculated	107.1	Measured	0.054	Measured	1983.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	1	1	200	502	Measured	0.252	Calculated	208.9	Measured	0.105	Calculated	113.5	Measured	0.057	Measured	1991.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	2	1	199	500.1	Measured	0.251	Calculated	208.9	Measured	0.105	Calculated	105.6	Measured	0.053	Measured	1991.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	3	1	200	514	Measured	0.258	Calculated	209.3	Measured	0.105	Calculated	107.8	Measured	0.054	Measured	1996	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	4	1	200	508.9	Measured	0.256	Calculated	208.6	Measured	0.105	Calculated	107.4	Measured	0.054	Measured	1988.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	5	1	200	488.9	Measured	0.246	Calculated	208.7	Measured	0.105	Calculated	105.5	Measured	0.053	Measured	1990.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	6	1	200	497.6	Measured	0.247	Calculated	211.1	Measured	0.105	Calculated	108.7	Measured	0.054	Measured	2012.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	7	1	199	485	Measured	0.242	Calculated	210.4	Measured	0.105	Calculated	110.3	Measured	0.055	Measured	2005.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	8	1	200	536.2	Measured	0.266	Calculated	211.7	Measured	0.105	Calculated	109	Measured	0.054	Measured	2018.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	9	1	200	547.1	Measured	0.271	Calculated	211.4	Measured	0.105	Calculated	106.8	Measured	0.053	Measured	2015.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	10	1	201	545.6	Measured	0.266	Calculated	215.1	Measured	0.105	Calculated	108.7	Measured	0.053	Measured	2050.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	11	1	200	536.8	Measured	0.262	Calculated	214.6	Measured	0.105	Calculated	108.5	Measured	0.053	Measured	2046.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	12	1	199	502.7	Measured	0.248	Calculated	212.2	Measured	0.105	Calculated	107.2	Measured	0.053	Measured	2023.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	13	1	200	504.9	Measured	0.248	Calculated	213.7	Measured	0.105	Calculated	108	Measured	0.053	Measured	2037.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	14	1	200	532	Measured	0.261	Calculated	213.8	Measured	0.105	Calculated	108	Measured	0.053	Measured	2038.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	15	1	201	577.7	Measured	0.283	Calculated	214.3	Measured	0.105	Calculated	100.1	Measured	0.049	Measured	2043.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	16	1	200	569.3	Measured	0.279	Calculated	213.8	Measured	0.105	Calculated	108	Measured	0.053	Measured	2038.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	17	1	200	579.1	Measured	0.285	Calculated	213.1	Measured	0.105	Calculated	109.7	Measured	0.054	Measured	2032	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	18	1	200	590	Measured	0.293	Calculated	211.2	Measured	0.105	Calculated	108.7	Measured	0.054	Measured	2013.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	19	1	200	574.3	Measured	0.282	Calculated	213.3	Measured	0.105	Calculated	107.8	Measured	0.053	Measured	2033.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	20	1	200	560.6	Measured	0.276	Calculated	213.4	Measured	0.105	Calculated	105.8	Measured	0.052	Measured	2034.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	21	1	200	548.7	Measured	0.269	Calculated	213.7	Measured	0.105	Calculated	108	Measured	0.053	Measured	2037.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/1/2025	22	1	201	544.7	Measured	0.266	Calculated	214.7	Measured	0.105	Calculated	108.5	Measured	0.053	Measured	2047	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/1/2025	23	1	200	525.8	Measured	0.259	Calculated	213	Measured	0.105	Calculated	109.7	Measured	0.054	Measured	2031.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	0	1	199	514	Measured	0.252	Calculated	213.7	Measured	0.105	Calculated	108	Measured	0.053	Measured	2037.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	1	1	201	566.1	Measured	0.276	Calculated	214.8	Measured	0.105	Calculated	110.6	Measured	0.054	Measured	2047.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	2	1	200	534.1	Measured	0.262	Calculated	213.6	Measured	0.105	Calculated	107.9	Measured	0.053	Measured	2036.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	3	1	200	426.4	Measured	0.208	Calculated	215.1	Measured	0.105	Calculated	108.7	Measured	0.053	Measured	2051.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	4	1	201	458.9	Measured	0.223	Calculated	215.7	Measured	0.105	Calculated	109	Measured	0.053	Measured	2056.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	5	1	200	521.8	Measured	0.256	Calculated	213.9	Measured	0.105	Calculated	112.1	Measured	0.055	Measured	2039	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	6	1	199	577.8	Measured	0.282	Calculated	214.6	Measured	0.105	Calculated	110.5	Measured	0.054	Measured	2046.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	7	1	200	597.5	Measured	0.289	Calculated	216.5	Measured	0.105	Calculated	107.4	Measured	0.052	Measured	2064.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	8	1	200	542.9	Measured	0.264	Calculated	215.3	Measured	0.105	Calculated	106.8	Measured	0.052	Measured	2053.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	9	1	200	465.7	Measured	0.229	Calculated	213.5	Measured	0.105	Calculated	105.9	Measured	0.052	Measured	2035.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	10	1	200	442.3	Measured	0.218	Calculated	212.9	Measured	0.105	Calculated	105.6	Measured	0.052	Measured	2030.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	11	1	200	474.2	Measured	0.232	Calculated	213.9	Measured	0.105	Calculated	108.1	Measured	0.053	Measured	2039.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	12	1	200	488.5	Measured	0.239	Calculated	214.3	Measured	0.105	Calculated	108.3	Measured	0.053	Measured	2043.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	13	1	199	493.5	Measured	0.242	Calculated	214	Measured	0.105	Calculated	112.2	Measured	0.055	Measured	2040.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	14	1	200	531	Measured	0.262	Calculated	212.2	Measured	0.105	Calculated	113.3	Measured	0.056	Measured	2023.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	15	1	200	530.3	Measured	0.261	Calculated	212.9	Measured	0.105	Calculated	109.6	Measured	0.054	Measured	2030.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	16	1	200	517.3	Measured	0.255	Calculated	212.8	Measured	0.105	Calculated	109.6	Measured	0.054	Measured	2029	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	17	1	200	505.8	Measured	0.249	Calculated	213	Measured	0.105	Calculated	109.7	Measured	0.054	Measured	2031.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	18	1	200	510	Measured	0.251	Calculated	213.2	Measured	0.105	Calculated	109.8	Measured	0.054	Measured	2032.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	19	1	200	515.7	Measured	0.252	Calculated	214.5	Measured	0.105	Calculated	110.4	Measured	0.054	Measured	2045.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	20	1	200	529.4	Measured	0.26	Calculated	213.8	Measured	0.105	Calculated	108.1	Measured	0.053	Measured	2039	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	21	1	200	530.6	Measured	0.259	Calculated	215.1	Measured	0.105	Calculated	108.7	Measured	0.053	Measured	2051.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	22	1	200	531.1	Measured	0.259	Calculated	214.7	Measured	0.105	Calculated	112.6	Measured	0.055	Measured	2047.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/2/2025	23	1	199	463.3	Measured	0.228	Calculated	213.4	Measured	0.105	Calculated	107.8	Measured	0.053	Measured	2034.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	0	1	200	466.3	Measured	0.229	Calculated	213.3	Measured	0.105	Calculated	107.8	Measured	0.053	Measured	2034	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	1	1	201	496.8	Measured	0.244	Calculated	213.5	Measured	0.105	Calculated	112	Measured	0.055	Measured	2035.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	2	1	200	495.6	Measured	0.245	Calculated	212.2	Measured	0.105	Calculated	111.3	Measured	0.055	Measured	2023	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	3	1	199	492.9	Measured	0.242	Calculated	213.2	Measured	0.105	Calculated	113.8	Measured	0.056	Measured	2033	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	4	1	200	497.4	Measured	0.245	Calculated	212.7	Measured	0.105	Calculated	111.5	Measured	0.055	Measured	2027.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	5	1	200	495.6	Measured	0.246	Calculated	211.6	Measured	0.105	Calculated	111	Measured	0.055	Measured	2017.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	6	1	200	525	Measured	0.259	Calculated	212.8	Measured	0.105	Calculated	109.6	Measured	0.054	Measured	2029.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	7	1	200	549.7	Measured	0.273	Calculated	211.4	Measured	0.105	Calculated	110.9	Measured	0.055	Measured	2015.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	8	1	199	507.6	Measured	0.252	Calculated	211.3	Measured	0.105	Calculated	112.8	Measured	0.056	Measured	2014.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	9	1	200	458.6	Measured	0.228	Calculated	211.1	Measured	0.105	Calculated	108.7	Measured	0.054	Measured	2013.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	10	1	200	486.4	Measured	0.242	Calculated	210.7	Measured	0.105	Calculated	114.5	Measured	0.057	Measured	2008.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	11	1	200	505.5	Measured	0.251	Calculated	211.5	Measured	0.105	Calculated	112.9	Measured	0.056	Measured	2016.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	12	1	201	513.2	Measured	0.252	Calculated	213.7	Measured	0.105	Calculated	114.1	Measured	0.056	Measured	2037.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	13	1	199	494.1	Measured	0.246	Calculated	210.5	Measured	0.105	Calculated	108.4	Measured	0.054	Measured	2006.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	14	1	200	505.2	Measured	0.249	Calculated	212.5	Measured	0.105	Calculated	109.4	Measured	0.054	Measured	2026.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	15	1	200	496.7	Measured	0.246	Calculated	212.1	Measured	0.105	Calculated	111.2	Measured	0.055	Measured	2022.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	16	1	200	501.3	Measured	0.248	Calculated	211.9	Measured	0.105	Calculated	111.1	Measured	0.055	Measured	2020.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	17	1	200	512.2	Measured	0.253	Calculated	212.7	Measured	0.105	Calculated	117.6	Measured	0.058	Measured	2028.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	18	1	199	497.3	Measured	0.248	Calculated	210.2	Measured	0.105	Calculated	110.2	Measured	0.055	Measured	2004.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	19	1	200	447	Measured	0.222	Calculated	211.2	Measured	0.105	Calculated	376.5	Measured	0.187	Measured	2013.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	20	1	201	500.7	Measured	0.247	Calculated	212.7	Measured	0.105	Calculated	423.9	Measured	0.209	Measured	2028.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	21	1	200	517.8	Measured	0.255	Calculated	213.2	Measured	0.105	Calculated	426.8	Measured	0.21	Measured	2032.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	22	1	200	535.4	Measured	0.262	Calculated	214.1	Measured	0.105	Calculated	443	Measured	0.217	Measured	2041.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/3/2025	23	1	199	530	Measured	0.262	Calculated	212.2	Measured	0.105	Calculated	443.1	Measured	0.219	Measured	2023.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	0	1	200	517.3	Measured	0.256	Calculated	212.1	Measured	0.105	Calculated	438.9	Measured	0.217	Measured	2022.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	1	1	200	499.9	Measured	0.245	Calculated	213.7	Measured	0.105	Calculated	334.2	Measured	0.164	Measured	2037.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	2	1	200	509.1	Measured	0.252	Calculated	212.2	Measured	0.105	Calculated	145.6	Measured	0.072	Measured	2022.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	3	1	200	507.2	Measured	0.25	Calculated	212.7	Measured	0.105	Calculated	123.7	Measured	0.061	Measured	2028.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	4	1	200	507.3	Measured	0.25	Calculated	212.5	Measured	0.105	Calculated	121.6	Measured	0.06	Measured	2026	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	5	1	199	499.4	Measured	0.249	Calculated	210.5	Measured	0.105	Calculated	116.4	Measured	0.058	Measured	2007	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	6	1	181	449.1	Measured	0.241	Calculated	195.3	Measured	0.105	Calculated	130.4	Measured	0.07	Measured	1862.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	7	1	166	404.3	Measured	0.234	Calculated	181.2	Measured	0.105	Calculated	333.5	Measured	0.193	Measured	1728.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	8	1	143	395.5	Measured	0.261	Calculated	158.8	Measured	0.105	Calculated	299.8	Measured	0.198	Measured	1514.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	9	1	137	359.4	Measured	0.248	Calculated	152	Measured	0.105	Calculated	284.1	Measured	0.196	Measured	1449.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	10	0.75	85	183.975	Measured	0.252	Calculated	76.65	Measured	0.105	Calculated	171.825	Measured	0.235	Measured	731.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	19	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	20	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	21	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	22	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/4/2025	23	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	0	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	1	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/5/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/5/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/6/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/7/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/8/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/9/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/9/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/10/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/11/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/12/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/12/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/17/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/18/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/19/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/19/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/20/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/21/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/22/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/23/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/23/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/24/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/25/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/26/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/27/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/27/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/29/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	7/30/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/30/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	7/31/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/1/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/2/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/3/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/3/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/3/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/3/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/3/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	2	8/6/2025	19	1	178	443	Measured	0.247	Calculated	188.3	Measured	0.105	Calculated	371.7	Measured	0.207	Measured	1795.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/6/2025	20	1	207	480.9	Measured	0.232	Calculated	217	Measured	0.105	Calculated	417.9	Measured	0.202	Measured	2068.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/6/2025	21	1	213	463.6	Measured	0.218	Calculated	223.1	Measured	0.105	Calculated	423.4	Measured	0.199	Measured	2127.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/6/2025	22	1	215	496.5	Measured	0.231	Calculated	225.8	Measured	0.105	Calculated	430.5	Measured	0.2	Measured	2152.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/6/2025	23	1	215	523.9	Measured	0.245	Calculated	224	Measured	0.105	Calculated	427.2	Measured	0.2	Measured	2135.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	0	1	215	540.4	Measured	0.25	Calculated	227.1	Measured	0.105	Calculated	357.2	Measured	0.165	Measured	2165	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	1	1	215	537.6	Measured	0.249	Calculated	226.5	Measured	0.105	Calculated	120.9	Measured	0.056	Measured	2159.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	2	1	215	514.8	Measured	0.239	Calculated	225.8	Measured	0.105	Calculated	114.1	Measured	0.053	Measured	2152.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	3	1	215	521.3	Measured	0.241	Calculated	226.6	Measured	0.105	Calculated	114.5	Measured	0.053	Measured	2160.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	4	1	215	518.8	Measured	0.239	Calculated	227.5	Measured	0.105	Calculated	117.2	Measured	0.054	Measured	2169.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	5	1	214	516.9	Measured	0.241	Calculated	225	Measured	0.105	Calculated	111.6	Measured	0.052	Measured	2145.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	6	1	215	512.1	Measured	0.238	Calculated	225.9	Measured	0.105	Calculated	116.3	Measured	0.054	Measured	2153.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	7	1	215	493.6	Measured	0.23	Calculated	224.9	Measured	0.105	Calculated	117.9	Measured	0.055	Measured	2144.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	8	1	216	493.3	Measured	0.23	Calculated	225.4	Measured	0.105	Calculated	116.1	Measured	0.054	Measured	2149.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	9	1	215	494.2	Measured	0.232	Calculated	223.4	Measured	0.105	Calculated	119.3	Measured	0.056	Measured	2129.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	10	1	215	518.7	Measured	0.243	Calculated	223.8	Measured	0.105	Calculated	117.3	Measured	0.055	Measured	2133.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	11	1	215	521.9	Measured	0.245	Calculated	223.4	Measured	0.105	Calculated	117.2	Measured	0.055	Measured	2130.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	12	1	214	517.8	Measured	0.243	Calculated	223.1	Measured	0.105	Calculated	114.9	Measured	0.054	Measured	2127.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	13	1	216	504.6	Measured	0.237	Calculated	223.5	Measured	0.105	Calculated	115.1	Measured	0.054	Measured	2130.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	14	1	214	516.7	Measured	0.241	Calculated	224.7	Measured	0.105	Calculated	115.7	Measured	0.054	Measured	2142	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	15	1	215	520.3	Measured	0.242	Calculated	225.9	Measured	0.105	Calculated	116.3	Measured	0.054	Measured	2153.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	16	1	215	509	Measured	0.237	Calculated	225.7	Measured	0.105	Calculated	116.2	Measured	0.054	Measured	2151.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	17	1	214	523.1	Measured	0.244	Calculated	224.5	Measured	0.105	Calculated	115.6	Measured	0.054	Measured	2140.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	18	1	215	516.7	Measured	0.24	Calculated	225.5	Measured	0.105	Calculated	116.1	Measured	0.054	Measured	2150.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	19	1	215	507.4	Measured	0.236	Calculated	225.6	Measured	0.105	Calculated	116.1	Measured	0.054	Measured	2150.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	20	1	215	503.6	Measured	0.232	Calculated	227.3	Measured	0.105	Calculated	114.9	Measured	0.053	Measured	2167.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	21	1	215	524.5	Measured	0.242	Calculated	227.1	Measured	0.105	Calculated	114.8	Measured	0.053	Measured	2165.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	22	1	215	539.2	Measured	0.249	Calculated	227.1	Measured	0.105	Calculated	117	Measured	0.054	Measured	2165.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/7/2025	23	1	214	510	Measured	0.237	Calculated	225.7	Measured	0.105	Calculated	116.2	Measured	0.054	Measured	2152.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	0	1	215	502.8	Measured	0.233	Calculated	226.7	Measured	0.105	Calculated	112.4	Measured	0.052	Measured	2161.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	1	1	215	508.6	Measured	0.237	Calculated	224.9	Measured	0.105	Calculated	115.8	Measured	0.054	Measured	2144.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	2	1	216	519.6	Measured	0.241	Calculated	226.5	Measured	0.105	Calculated	116.6	Measured	0.054	Measured	2159.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	3	1	215	536.4	Measured	0.25	Calculated	225.1	Measured	0.105	Calculated	111.6	Measured	0.052	Measured	2145.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	4	1	215	532.2	Measured	0.245	Calculated	227.6	Measured	0.105	Calculated	115	Measured	0.053	Measured	2169.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	5	1	214	520.3	Measured	0.244	Calculated	223.9	Measured	0.105	Calculated	113.1	Measured	0.053	Measured	2134.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	6	1	215	512	Measured	0.238	Calculated	225.5	Measured	0.105	Calculated	114	Measured	0.053	Measured	2150	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	7	1	215	512.4	Measured	0.238	Calculated	226	Measured	0.105	Calculated	116.4	Measured	0.054	Measured	2154.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	8	1	214	497.8	Measured	0.233	Calculated	223.7	Measured	0.105	Calculated	110.9	Measured	0.052	Measured	2133.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	9	1	213	512.2	Measured	0.239	Calculated	224.8	Measured	0.105	Calculated	115.7	Measured	0.054	Measured	2143.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	10	1	212	500.4	Measured	0.24	Calculated	219	Measured	0.105	Calculated	110.7	Measured	0.053	Measured	2088.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	11	1	215	513.2	Measured	0.243	Calculated	221.7	Measured	0.105	Calculated	116.3	Measured	0.055	Measured	2113.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	12	1	215	504.2	Measured	0.237	Calculated	222.7	Measured	0.105	Calculated	114.7	Measured	0.054	Measured	2123.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	13	1	215	509.9	Measured	0.239	Calculated	223.4	Measured	0.105	Calculated	117.2	Measured	0.055	Measured	2130	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	14	1	215	491.9	Measured	0.232	Calculated	222.2	Measured	0.105	Calculated	116.5	Measured	0.055	Measured	2118.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	15	1	215	487.9	Measured	0.231	Calculated	221.7	Measured	0.105	Calculated	116.3	Measured	0.055	Measured	2113.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	16	1	215	513.5	Measured	0.242	Calculated	222.1	Measured	0.105	Calculated	116.5	Measured	0.055	Measured	2117.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	17	1	215	510.8	Measured	0.241	Calculated	222.4	Measured	0.105	Calculated	118.8	Measured	0.056	Measured	2120.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	18	1	215	498.5	Measured	0.236	Calculated	221.4	Measured	0.105	Calculated	118.2	Measured	0.056	Measured	2111	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	19	1	215	509.4	Measured	0.241	Calculated	222.1	Measured	0.105	Calculated	118.6	Measured	0.056	Measured	2117.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	20	1	215	515.1	Measured	0.243	Calculated	222.2	Measured	0.105	Calculated	118.7	Measured	0.056	Measured	2118.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	21	1	215	514	Measured	0.243	Calculated	222.1	Measured	0.105	Calculated	118.6	Measured	0.056	Measured	2117.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	22	1	215	514.2	Measured	0.243	Calculated	221.9	Measured	0.105	Calculated	120.6	Measured	0.057	Measured	2115.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/8/2025	23	1	215	491	Measured	0.232	Calculated	222.2	Measured	0.105	Calculated	114.4	Measured	0.054	Measured	2118.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	0	1	214	455.6	Measured	0.214	Calculated	223.2	Measured	0.105	Calculated	110.6	Measured	0.052	Measured	2127.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	1	1	215	495.8	Measured	0.232	Calculated	223.9	Measured	0.105	Calculated	113.2	Measured	0.053	Measured	2135.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	2	1	215	501.1	Measured	0.235	Calculated	223.9	Measured	0.105	Calculated	115.3	Measured	0.054	Measured	2135	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	3	1	184	447.5	Measured	0.241	Calculated	194.6	Measured	0.105	Calculated	92.8	Measured	0.05	Measured	1855.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	4	1	114	342.4	Measured	0.272	Calculated	132.1	Measured	0.105	Calculated	63	Measured	0.05	Measured	1260	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	5	1	115	302.6	Measured	0.239	Calculated	132.8	Measured	0.105	Calculated	65.9	Measured	0.052	Measured	1266.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	6	1	115	298.4	Measured	0.231	Calculated	135.5	Measured	0.105	Calculated	63.3	Measured	0.049	Measured	1291.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	7	1	115	303.2	Measured	0.237	Calculated	134.4	Measured	0.105	Calculated	65.4	Measured	0.051	Measured	1281.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	8	1	115	316.9	Measured	0.249	Calculated	133.3	Measured	0.105	Calculated	64.8	Measured	0.051	Measured	1270.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	9	1	115	301.7	Measured	0.238	Calculated	133.1	Measured	0.105	Calculated	64.7	Measured	0.051	Measured	1268.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	10	1	115	304.4	Measured	0.239	Calculated	133.4	Measured	0.105	Calculated	64.9	Measured	0.051	Measured	1272.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	11	1	115	308.2	Measured	0.243	Calculated	133.1	Measured	0.105	Calculated	63.5	Measured	0.05	Measured	1269.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	12	1	115	305.5	Measured	0.237	Calculated	134.9	Measured	0.105	Calculated	65.6	Measured	0.051	Measured	1286.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	13	1	115	304.9	Measured	0.24	Calculated	133	Measured	0.105	Calculated	64.7	Measured	0.051	Measured	1268	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	14	1	115	307.8	Measured	0.24	Calculated	134.6	Measured	0.105	Calculated	65.5	Measured	0.051	Measured	1283.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	15	1	115	304.1	Measured	0.236	Calculated	135.2	Measured	0.105	Calculated	67	Measured	0.052	Measured	1288.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	16	1	115	311.1	Measured	0.242	Calculated	134.6	Measured	0.105	Calculated	65.5	Measured	0.051	Measured	1283.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	17	1	116	304.9	Measured	0.237	Calculated	135.1	Measured	0.105	Calculated	68.3	Measured	0.053	Measured	1288	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	18	1	115	310.1	Measured	0.241	Calculated	134.8	Measured	0.105	Calculated	65.5	Measured	0.051	Measured	1285	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	19	1	115	306.3	Measured	0.238	Calculated	134.8	Measured	0.105	Calculated	65.6	Measured	0.051	Measured	1285.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	20	1	115	306.5	Measured	0.237	Calculated	135.4	Measured	0.105	Calculated	64.5	Measured	0.05	Measured	1290.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	21	1	115	305.4	Measured	0.237	Calculated	135.3	Measured	0.105	Calculated	65.8	Measured	0.051	Measured	1290.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	22	1	116	358.1	Measured	0.273	Calculated	137.4	Measured	0.105	Calculated	69.4	Measured	0.053	Measured	1309.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/9/2025	23	1	115	280.1	Measured	0.217	Calculated	135.2	Measured	0.105	Calculated	64.5	Measured	0.05	Measured	1289	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	0	1	110	303.9	Measured	0.242	Calculated	131.9	Measured	0.105	Calculated	64.2	Measured	0.051	Measured	1257.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	1	1	110	328.3	Measured	0.259	Calculated	133	Measured	0.105	Calculated	64.7	Measured	0.051	Measured	1268.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	2	1	109	259.4	Measured	0.207	Calculated	131.1	Measured	0.105	Calculated	68.8	Measured	0.055	Measured	1250.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	3	1	101	283.6	Measured	0.247	Calculated	120.3	Measured	0.105	Calculated	65.4	Measured	0.057	Measured	1146.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	4	1	101	293.6	Measured	0.252	Calculated	122.2	Measured	0.105	Calculated	61.7	Measured	0.053	Measured	1165	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	5	1	102	295.2	Measured	0.259	Calculated	119.8	Measured	0.105	Calculated	62.8	Measured	0.055	Measured	1141.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	6	0.88	78	221.672	Measured	0.252	Calculated	92.224	Measured	0.105	Calculated	49.28	Measured	0.056	Measured	879.384	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	8/10/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/10/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/11/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/12/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	8/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	2	8/21/2025	3	1	117	326.6	Measured	0.255	Calculated	134.3	Measured	0.105	Calculated	74.2	Measured	0.058	Measured	1280.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	4	1	117	390.9	Measured	0.303	Calculated	135.2	Measured	0.105	Calculated	72.2	Measured	0.056	Measured	1288.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	5	1	117	258.8	Measured	0.204	Calculated	132.8	Measured	0.105	Calculated	70.9	Measured	0.056	Measured	1266.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	6	1	117	299.7	Measured	0.234	Calculated	134.4	Measured	0.105	Calculated	71.7	Measured	0.056	Measured	1281.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	7	1	117	376.4	Measured	0.295	Calculated	133.8	Measured	0.105	Calculated	72.7	Measured	0.057	Measured	1276	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	8	1	117	307.2	Measured	0.241	Calculated	133.4	Measured	0.105	Calculated	71.2	Measured	0.056	Measured	1272.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	9	1	117	324	Measured	0.256	Calculated	132.9	Measured	0.105	Calculated	71	Measured	0.056	Measured	1267.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	10	1	118	340.5	Measured	0.266	Calculated	134.1	Measured	0.105	Calculated	71.6	Measured	0.056	Measured	1278.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	11	1	116	320.3	Measured	0.255	Calculated	131.8	Measured	0.105	Calculated	71.6	Measured	0.057	Measured	1256.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	12	1	117	323.4	Measured	0.256	Calculated	132.4	Measured	0.105	Calculated	68.2	Measured	0.054	Measured	1262.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	13	1	117	321	Measured	0.255	Calculated	132.1	Measured	0.105	Calculated	70.5	Measured	0.056	Measured	1259.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	14	1	117	330.4	Measured	0.264	Calculated	131.1	Measured	0.105	Calculated	70	Measured	0.056	Measured	1250	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	15	1	117	353.4	Measured	0.28	Calculated	132.4	Measured	0.105	Calculated	69.4	Measured	0.055	Measured	1262.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	16	1	117	309.6	Measured	0.248	Calculated	130.9	Measured	0.105	Calculated	68.7	Measured	0.055	Measured	1248.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	17	1	117	314.2	Measured	0.249	Calculated	132.3	Measured	0.105	Calculated	69.4	Measured	0.055	Measured	1261.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	18	1	117	330.5	Measured	0.262	Calculated	132.5	Measured	0.105	Calculated	69.5	Measured	0.055	Measured	1263.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	19	1	117	355	Measured	0.283	Calculated	131.8	Measured	0.105	Calculated	69.1	Measured	0.055	Measured	1256.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	20	1	117	315.7	Measured	0.249	Calculated	133.1	Measured	0.105	Calculated	68.5	Measured	0.054	Measured	1269.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	21	1	113	299.6	Measured	0.246	Calculated	127.6	Measured	0.105	Calculated	65.7	Measured	0.054	Measured	1216.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	22	1	99	296.2	Measured	0.271	Calculated	114.6	Measured	0.105	Calculated	157.3	Measured	0.144	Measured	1092.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/21/2025	23	1	98	274.2	Measured	0.262	Calculated	109.6	Measured	0.105	Calculated	188.1	Measured	0.18	Measured	1045.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	0	1	94	256.9	Measured	0.253	Calculated	106.4	Measured	0.105	Calculated	185.7	Measured	0.183	Measured	1014.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	1	0.22	57	39.446	Measured	0.232	Calculated	17.798	Measured	0.105	Calculated	33.77	Measured	0.199	Measured	169.73	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	19	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	20	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	21	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	22	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/22/2025	23	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	0	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	1	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	19	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	20	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	21	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	22	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/23/2025	23	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	0	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	1	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	8/24/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/24/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/25/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/26/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/27/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	8/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/29/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/30/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	8/31/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	8/31/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/1/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/2/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/3/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/4/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/4/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/5/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/6/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/7/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/8/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/8/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/9/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/10/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/11/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/11/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/12/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/13/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/14/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/17/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/18/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/18/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/19/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/20/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/21/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	9/22/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/22/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/23/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/24/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	9/25/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	2	10/3/2025	3	1	248	603	Measured	0.251	Calculated	252.4	Measured	0.105	Calculated	129.9	Measured	0.054	Measured	2406.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	4	1	248	583.7	Measured	0.243	Calculated	251.8	Measured	0.105	Calculated	124.8	Measured	0.052	Measured	2400.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	5	1	249	551.3	Measured	0.228	Calculated	253.2	Measured	0.105	Calculated	125.5	Measured	0.052	Measured	2414.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	6	1	248	575.5	Measured	0.24	Calculated	251.3	Measured	0.105	Calculated	124.6	Measured	0.052	Measured	2396.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	7	1	255	643.6	Measured	0.263	Calculated	256.3	Measured	0.105	Calculated	132	Measured	0.054	Measured	2444	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	8	1	258	690.4	Measured	0.282	Calculated	257	Measured	0.105	Calculated	139.7	Measured	0.057	Measured	2450.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	9	1	259	686.4	Measured	0.278	Calculated	259.4	Measured	0.105	Calculated	141	Measured	0.057	Measured	2473	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	10	1	258	667.5	Measured	0.271	Calculated	258	Measured	0.105	Calculated	135.3	Measured	0.055	Measured	2459.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	11	1	257	659.8	Measured	0.268	Calculated	258.3	Measured	0.105	Calculated	140.4	Measured	0.057	Measured	2463.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	12	1	258	639.5	Measured	0.26	Calculated	257.7	Measured	0.105	Calculated	135.2	Measured	0.055	Measured	2457.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	13	1	258	635.8	Measured	0.26	Calculated	256.7	Measured	0.105	Calculated	141.9	Measured	0.058	Measured	2447.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	14	1	258	616.5	Measured	0.253	Calculated	255.9	Measured	0.105	Calculated	141.5	Measured	0.058	Measured	2440.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	15	1	258	621.1	Measured	0.254	Calculated	256.9	Measured	0.105	Calculated	142.1	Measured	0.058	Measured	2449.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	16	1	258	631	Measured	0.255	Calculated	259.6	Measured	0.105	Calculated	138.6	Measured	0.056	Measured	2475.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	17	1	258	639.7	Measured	0.262	Calculated	256.5	Measured	0.105	Calculated	144.3	Measured	0.059	Measured	2445.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	18	1	258	638.4	Measured	0.258	Calculated	259.7	Measured	0.105	Calculated	141.1	Measured	0.057	Measured	2475.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	19	1	259	637.8	Measured	0.257	Calculated	260	Measured	0.105	Calculated	141.3	Measured	0.057	Measured	2479	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	20	1	258	646.7	Measured	0.263	Calculated	257.6	Measured	0.105	Calculated	142.4	Measured	0.058	Measured	2455.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	21	1	258	654.9	Measured	0.267	Calculated	257.6	Measured	0.105	Calculated	140	Measured	0.057	Measured	2456.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	22	1	258	633.9	Measured	0.257	Calculated	258.9	Measured	0.105	Calculated	145.6	Measured	0.059	Measured	2468.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/3/2025	23	1	257	640.9	Measured	0.262	Calculated	256.7	Measured	0.105	Calculated	139.5	Measured	0.057	Measured	2447.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	0	1	258	633.6	Measured	0.259	Calculated	257	Measured	0.105	Calculated	139.7	Measured	0.057	Measured	2450.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	1	1	258	588.8	Measured	0.24	Calculated	257.7	Measured	0.105	Calculated	145	Measured	0.059	Measured	2457.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	2	1	258	621.1	Measured	0.253	Calculated	257.5	Measured	0.105	Calculated	140	Measured	0.057	Measured	2455.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	3	1	258	646.2	Measured	0.264	Calculated	256.8	Measured	0.105	Calculated	144.4	Measured	0.059	Measured	2448.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	4	1	258	656.1	Measured	0.268	Calculated	257.2	Measured	0.105	Calculated	139.8	Measured	0.057	Measured	2452.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	5	1	257	644.8	Measured	0.264	Calculated	256.5	Measured	0.105	Calculated	146.8	Measured	0.06	Measured	2446	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	6	1	258	656.2	Measured	0.267	Calculated	258.1	Measured	0.105	Calculated	140.3	Measured	0.057	Measured	2460.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	7	1	258	656.3	Measured	0.269	Calculated	256.2	Measured	0.105	Calculated	144.1	Measured	0.059	Measured	2442.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	8	1	258	585.3	Measured	0.239	Calculated	256.8	Measured	0.105	Calculated	137.1	Measured	0.056	Measured	2448.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	9	1	259	597.5	Measured	0.244	Calculated	256.8	Measured	0.105	Calculated	139.5	Measured	0.057	Measured	2448.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	10	1	258	645.4	Measured	0.261	Calculated	259	Measured	0.105	Calculated	140.8	Measured	0.057	Measured	2469.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	11	1	258	652.4	Measured	0.264	Calculated	258.8	Measured	0.105	Calculated	145.6	Measured	0.059	Measured	2468	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	12	1	257	634.9	Measured	0.259	Calculated	257.3	Measured	0.105	Calculated	137.4	Measured	0.056	Measured	2453.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	13	1	258	641.7	Measured	0.261	Calculated	257.5	Measured	0.105	Calculated	142.4	Measured	0.058	Measured	2454.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	14	1	258	688.4	Measured	0.28	Calculated	258.2	Measured	0.105	Calculated	140.3	Measured	0.057	Measured	2462.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	15	1	258	692.5	Measured	0.281	Calculated	258.7	Measured	0.105	Calculated	138.1	Measured	0.056	Measured	2466.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	16	1	258	669.6	Measured	0.272	Calculated	258.5	Measured	0.105	Calculated	133.1	Measured	0.054	Measured	2464.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	17	1	258	635.6	Measured	0.259	Calculated	257.6	Measured	0.105	Calculated	137.6	Measured	0.056	Measured	2456.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	18	1	258	630.7	Measured	0.257	Calculated	257.7	Measured	0.105	Calculated	135.1	Measured	0.055	Measured	2456.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	19	1	258	637	Measured	0.261	Calculated	256.3	Measured	0.105	Calculated	136.8	Measured	0.056	Measured	2443.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	20	1	259	592.5	Measured	0.24	Calculated	259.3	Measured	0.105	Calculated	136	Measured	0.055	Measured	2472.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	21	1	258	596.3	Measured	0.241	Calculated	259	Measured	0.105	Calculated	135.8	Measured	0.055	Measured	2469.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	22	1	257	697.9	Measured	0.284	Calculated	257.7	Measured	0.105	Calculated	137.6	Measured	0.056	Measured	2457.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/4/2025	23	1	221	794.6	Measured	0.368	Calculated	226.6	Measured	0.105	Calculated	118.8	Measured	0.055	Measured	2160.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	0	1	212	512.9	Measured	0.247	Calculated	217.6	Measured	0.105	Calculated	128.6	Measured	0.062	Measured	2074.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	1	1	258	585.9	Measured	0.236	Calculated	260.3	Measured	0.105	Calculated	134	Measured	0.054	Measured	2482.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	2	1	179	413.7	Measured	0.229	Calculated	189.3	Measured	0.105	Calculated	88.4	Measured	0.049	Measured	1804.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	3	1	167	452.7	Measured	0.262	Calculated	181.5	Measured	0.105	Calculated	100.4	Measured	0.058	Measured	1730.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	4	1	168	454.1	Measured	0.263	Calculated	181	Measured	0.105	Calculated	96.6	Measured	0.056	Measured	1725.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	5	1	168	448.8	Measured	0.26	Calculated	180.9	Measured	0.105	Calculated	101.8	Measured	0.059	Measured	1725.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	6	1	168	457.5	Measured	0.263	Calculated	182.6	Measured	0.105	Calculated	97.5	Measured	0.056	Measured	1740.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	7	1	167	468	Measured	0.273	Calculated	180.1	Measured	0.105	Calculated	96.2	Measured	0.056	Measured	1717	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	8	1	167	442.3	Measured	0.256	Calculated	180.9	Measured	0.105	Calculated	101.8	Measured	0.059	Measured	1724.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	9	1	168	441.4	Measured	0.256	Calculated	180.7	Measured	0.105	Calculated	100	Measured	0.058	Measured	1723.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	10	1	168	450.7	Measured	0.259	Calculated	182.8	Measured	0.105	Calculated	102.8	Measured	0.059	Measured	1742.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	11	1	167	451.1	Measured	0.258	Calculated	183.2	Measured	0.105	Calculated	103	Measured	0.059	Measured	1746.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	12	1	167	442.1	Measured	0.256	Calculated	180.8	Measured	0.105	Calculated	100	Measured	0.058	Measured	1724.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	13	1	168	459.1	Measured	0.264	Calculated	182.1	Measured	0.105	Calculated	100.7	Measured	0.058	Measured	1735.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	14	1	167	484.5	Measured	0.282	Calculated	180.5	Measured	0.105	Calculated	98.1	Measured	0.057	Measured	1720.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	15	1	168	490.2	Measured	0.284	Calculated	180.8	Measured	0.105	Calculated	100	Measured	0.058	Measured	1724.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	16	1	168	455.3	Measured	0.264	Calculated	181	Measured	0.105	Calculated	94.9	Measured	0.055	Measured	1725.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	17	1	167	448.9	Measured	0.26	Calculated	181	Measured	0.105	Calculated	96.6	Measured	0.056	Measured	1725.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	18	1	168	441.8	Measured	0.256	Calculated	180.9	Measured	0.105	Calculated	94.9	Measured	0.055	Measured	1725	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	19	1	167	427	Measured	0.247	Calculated	181.5	Measured	0.105	Calculated	95.2	Measured	0.055	Measured	1730.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	20	1	167	439.8	Measured	0.254	Calculated	181.3	Measured	0.105	Calculated	95.1	Measured	0.055	Measured	1728.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	21	1	168	451	Measured	0.259	Calculated	182.3	Measured	0.105	Calculated	97.3	Measured	0.056	Measured	1738.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	22	1	167	451.8	Measured	0.26	Calculated	182.1	Measured	0.105	Calculated	95.5	Measured	0.055	Measured	1736.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/5/2025	23	1	167	445.5	Measured	0.259	Calculated	180.3	Measured	0.105	Calculated	94.6	Measured	0.055	Measured	1719.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	0	1	167	452.1	Measured	0.262	Calculated	180.9	Measured	0.105	Calculated	96.6	Measured	0.056	Measured	1724.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	1	1	168	478.2	Measured	0.276	Calculated	181.5	Measured	0.105	Calculated	96.9	Measured	0.056	Measured	1731	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	2	1	168	446.8	Measured	0.258	Calculated	181.5	Measured	0.105	Calculated	95.2	Measured	0.055	Measured	1731	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	3	1	167	449.8	Measured	0.259	Calculated	182.3	Measured	0.105	Calculated	100.8	Measured	0.058	Measured	1738.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	4	1	167	442	Measured	0.256	Calculated	181.2	Measured	0.105	Calculated	96.7	Measured	0.056	Measured	1727.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	5	1	167	444.8	Measured	0.26	Calculated	179.7	Measured	0.105	Calculated	90.8	Measured	0.053	Measured	1713.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	6	1	167	446	Measured	0.257	Calculated	182.2	Measured	0.105	Calculated	97.3	Measured	0.056	Measured	1736.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	7	1	168	447.6	Measured	0.258	Calculated	182.1	Measured	0.105	Calculated	95.5	Measured	0.055	Measured	1736.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	8	1	167	438.7	Measured	0.255	Calculated	180.5	Measured	0.105	Calculated	94.7	Measured	0.055	Measured	1721.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	9	1	125	314.2	Measured	0.233	Calculated	141.4	Measured	0.105	Calculated	66.1	Measured	0.049	Measured	1348.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	10	1	120	362.1	Measured	0.276	Calculated	137.8	Measured	0.105	Calculated	72.3	Measured	0.055	Measured	1313.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	11	1	120	347.4	Measured	0.264	Calculated	138.2	Measured	0.105	Calculated	69.8	Measured	0.053	Measured	1317.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	12	1	120	346.3	Measured	0.264	Calculated	137.8	Measured	0.105	Calculated	65.7	Measured	0.05	Measured	1313.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	13	1	120	341.4	Measured	0.258	Calculated	138.7	Measured	0.105	Calculated	58.2	Measured	0.044	Measured	1322.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	14	1	120	348.4	Measured	0.265	Calculated	137.7	Measured	0.105	Calculated	51.2	Measured	0.039	Measured	1312.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	15	1	156	467.6	Measured	0.286	Calculated	171.6	Measured	0.105	Calculated	65.5	Measured	0.04	Measured	1636.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	16	1	170	450.4	Measured	0.253	Calculated	186.7	Measured	0.105	Calculated	57	Measured	0.032	Measured	1780.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/6/2025	17	1	154	411.1	Measured	0.253	Calculated	170.1	Measured	0.105	Calculated	40.6	Measured	0.025	Measured	1622.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	18	1	150	421.7	Measured	0.261	Calculated	169.5	Measured	0.105	Calculated	43.6	Measured	0.027	Measured	1615.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	19	1	150	415.2	Measured	0.257	Calculated	169.5	Measured	0.105	Calculated	43.6	Measured	0.027	Measured	1616.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	20	1	150	409.3	Measured	0.254	Calculated	169.3	Measured	0.105	Calculated	42	Measured	0.026	Measured	1614.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	21	1	150	411.4	Measured	0.255	Calculated	169.5	Measured	0.105	Calculated	43.6	Measured	0.027	Measured	1616.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	22	1	150	424.5	Measured	0.261	Calculated	170.5	Measured	0.105	Calculated	43.9	Measured	0.027	Measured	1625.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/6/2025	23	1	149	425.4	Measured	0.265	Calculated	168.6	Measured	0.105	Calculated	41.8	Measured	0.026	Measured	1607.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	0	1	150	420.7	Measured	0.258	Calculated	171	Measured	0.105	Calculated	42.4	Measured	0.026	Measured	1630	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	1	1	150	419.1	Measured	0.255	Calculated	172.5	Measured	0.105	Calculated	44.4	Measured	0.027	Measured	1644.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	2	1	150	406.7	Measured	0.248	Calculated	172	Measured	0.105	Calculated	47.6	Measured	0.029	Measured	1639.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	3	1	150	442.2	Measured	0.267	Calculated	174	Measured	0.105	Calculated	46.5	Measured	0.028	Measured	1659.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	4	1	150	438	Measured	0.264	Calculated	174.2	Measured	0.105	Calculated	48.2	Measured	0.029	Measured	1661.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	5	1	150	413.7	Measured	0.252	Calculated	172	Measured	0.105	Calculated	47.6	Measured	0.029	Measured	1640.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	6	1	149	416.3	Measured	0.254	Calculated	172	Measured	0.105	Calculated	44.3	Measured	0.027	Measured	1639.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	7	1	150	427.2	Measured	0.261	Calculated	171.5	Measured	0.105	Calculated	44.1	Measured	0.027	Measured	1634.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	8	1	150	429.1	Measured	0.262	Calculated	171.7	Measured	0.105	Calculated	40.9	Measured	0.025	Measured	1636.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	9	1	150	425.2	Measured	0.26	Calculated	171.8	Measured	0.105	Calculated	32.8	Measured	0.02	Measured	1637.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	10	1	150	433.3	Measured	0.266	Calculated	170.6	Measured	0.105	Calculated	34.2	Measured	0.021	Measured	1626.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	11	1	145	416.1	Measured	0.262	Calculated	166.9	Measured	0.105	Calculated	30.2	Measured	0.019	Measured	1591	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	12	1	114	327.2	Measured	0.257	Calculated	133.6	Measured	0.105	Calculated	24.2	Measured	0.019	Measured	1273.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	13	1	117	345.8	Measured	0.262	Calculated	138.6	Measured	0.105	Calculated	30.4	Measured	0.023	Measured	1321	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	14	1	117	359.8	Measured	0.274	Calculated	137.6	Measured	0.105	Calculated	31.5	Measured	0.024	Measured	1312.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	15	1	117	364.1	Measured	0.277	Calculated	138	Measured	0.105	Calculated	27.6	Measured	0.021	Measured	1315.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	16	1	117	360.8	Measured	0.276	Calculated	137.3	Measured	0.105	Calculated	30.1	Measured	0.023	Measured	1309.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	17	1	117	278.1	Measured	0.213	Calculated	136.6	Measured	0.105	Calculated	148.5	Measured	0.114	Measured	1302.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	18	1	117	385.5	Measured	0.296	Calculated	136.4	Measured	0.105	Calculated	18.2	Measured	0.014	Measured	1300.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	19	1	117	337	Measured	0.259	Calculated	136.4	Measured	0.105	Calculated	24.7	Measured	0.019	Measured	1300.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	20	1	117	343.5	Measured	0.264	Calculated	136.4	Measured	0.105	Calculated	27.3	Measured	0.021	Measured	1300.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	21	1	117	342.3	Measured	0.264	Calculated	135.9	Measured	0.105	Calculated	28.5	Measured	0.022	Measured	1296	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	22	1	117	318.6	Measured	0.245	Calculated	136.1	Measured	0.105	Calculated	29.9	Measured	0.023	Measured	1298.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/7/2025	23	1	117	352.6	Measured	0.274	Calculated	135.1	Measured	0.105	Calculated	28.3	Measured	0.022	Measured	1287.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	0	1	117	340.9	Measured	0.263	Calculated	136.2	Measured	0.105	Calculated	27.3	Measured	0.021	Measured	1298.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	1	1	117	335	Measured	0.256	Calculated	137.1	Measured	0.105	Calculated	27.4	Measured	0.021	Measured	1306.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	2	1	117	384.6	Measured	0.299	Calculated	134.8	Measured	0.105	Calculated	28.3	Measured	0.022	Measured	1285.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	3	1	117	310.1	Measured	0.239	Calculated	135.9	Measured	0.105	Calculated	27.2	Measured	0.021	Measured	1295.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	4	1	117	289.7	Measured	0.221	Calculated	137.3	Measured	0.105	Calculated	27.5	Measured	0.021	Measured	1308.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	5	1	117	293.6	Measured	0.225	Calculated	136.7	Measured	0.105	Calculated	28.7	Measured	0.022	Measured	1303.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	6	1	117	336.1	Measured	0.255	Calculated	138.2	Measured	0.105	Calculated	29	Measured	0.022	Measured	1318.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	7	1	117	371.9	Measured	0.281	Calculated	138.8	Measured	0.105	Calculated	29.1	Measured	0.022	Measured	1323.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	8	1	116	355.5	Measured	0.273	Calculated	136.5	Measured	0.105	Calculated	24.7	Measured	0.019	Measured	1301.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	9	1	117	340.1	Measured	0.26	Calculated	137.2	Measured	0.105	Calculated	27.5	Measured	0.021	Measured	1308	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	10	1	117	342.1	Measured	0.26	Calculated	138	Measured	0.105	Calculated	28.9	Measured	0.022	Measured	1315.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	11	1	117	354.4	Measured	0.269	Calculated	138.2	Measured	0.105	Calculated	26.4	Measured	0.02	Measured	1317.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	12	1	117	337.6	Measured	0.257	Calculated	137.9	Measured	0.105	Calculated	30.2	Measured	0.023	Measured	1314.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	13	1	117	331.4	Measured	0.255	Calculated	136.2	Measured	0.105	Calculated	27.3	Measured	0.021	Measured	1298.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	14	1	117	339.7	Measured	0.258	Calculated	138	Measured	0.105	Calculated	26.3	Measured	0.02	Measured	1316.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	15	1	117	355.3	Measured	0.272	Calculated	137.1	Measured	0.105	Calculated	27.5	Measured	0.021	Measured	1307.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	16	1	117	343.1	Measured	0.262	Calculated	137.3	Measured	0.105	Calculated	27.5	Measured	0.021	Measured	1308.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	17	1	117	328.6	Measured	0.253	Calculated	136.3	Measured	0.105	Calculated	28.6	Measured	0.022	Measured	1299.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	18	1	117	342.1	Measured	0.263	Calculated	136.7	Measured	0.105	Calculated	27.4	Measured	0.021	Measured	1303	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	19	1	117	307.3	Measured	0.236	Calculated	136.7	Measured	0.105	Calculated	28.7	Measured	0.022	Measured	1303.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	20	1	117	336.7	Measured	0.258	Calculated	136.7	Measured	0.105	Calculated	28.7	Measured	0.022	Measured	1302.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	21	1	117	342.2	Measured	0.259	Calculated	138.4	Measured	0.105	Calculated	29	Measured	0.022	Measured	1319.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	22	1	117	327	Measured	0.245	Calculated	139.7	Measured	0.105	Calculated	30.6	Measured	0.023	Measured	1332.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/8/2025	23	1	117	451	Measured	0.34	Calculated	139.2	Measured	0.105	Calculated	30.5	Measured	0.023	Measured	1327.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	0	1	117	299.2	Measured	0.224	Calculated	140	Measured	0.105	Calculated	30.7	Measured	0.023	Measured	1334.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	1	1	117	369.4	Measured	0.275	Calculated	141.1	Measured	0.105	Calculated	32.3	Measured	0.024	Measured	1345.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	2	1	117	384.9	Measured	0.286	Calculated	141.2	Measured	0.105	Calculated	31	Measured	0.023	Measured	1346.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	3	1	117	354.2	Measured	0.264	Calculated	140.6	Measured	0.105	Calculated	29.5	Measured	0.022	Measured	1340.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	4	1	117	329.3	Measured	0.244	Calculated	141.3	Measured	0.105	Calculated	31	Measured	0.023	Measured	1347.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	5	1	117	330.7	Measured	0.25	Calculated	138.8	Measured	0.105	Calculated	31.8	Measured	0.024	Measured	1323.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	6	1	117	349.6	Measured	0.261	Calculated	140.2	Measured	0.105	Calculated	29.4	Measured	0.022	Measured	1337	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	7	1	117	341.3	Measured	0.256	Calculated	140	Measured	0.105	Calculated	30.7	Measured	0.023	Measured	1334.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	8	1	117	329.8	Measured	0.249	Calculated	138.8	Measured	0.105	Calculated	30.4	Measured	0.023	Measured	1323.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	9	1	117	349.3	Measured	0.265	Calculated	138.3	Measured	0.105	Calculated	30.3	Measured	0.023	Measured	1318.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	10	1	117	333.1	Measured	0.255	Calculated	136.8	Measured	0.105	Calculated	28.7	Measured	0.022	Measured	1304.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	11	1	116	352	Measured	0.274	Calculated	135	Measured	0.105	Calculated	29.6	Measured	0.023	Measured	1286.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	12	1	117	483.7	Measured	0.373	Calculated	136	Measured	0.105	Calculated	29.8	Measured	0.023	Measured	1297.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	13	1	117	447.2	Measured	0.347	Calculated	135.1	Measured	0.105	Calculated	29.6	Measured	0.023	Measured	1287.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	14	1	135	491.2	Measured	0.336	Calculated	153.5	Measured	0.105	Calculated	30.7	Measured	0.021	Measured	1463.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	15	1	127	348.6	Measured	0.256	Calculated	142.9	Measured	0.105	Calculated	28.6	Measured	0.021	Measured	1362.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	16	1	128	373.6	Measured	0.268	Calculated	146.1	Measured	0.105	Calculated	30.7	Measured	0.022	Measured	1393.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	17	1	127	327.6	Measured	0.238	Calculated	144.6	Measured	0.105	Calculated	29	Measured	0.021	Measured	1379	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	18	1	152	424.2	Measured	0.262	Calculated	170.1	Measured	0.105	Calculated	40.5	Measured	0.025	Measured	1621.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	19	1	149	372.5	Measured	0.236	Calculated	165.4	Measured	0.105	Calculated	31.5	Measured	0.02	Measured	1577.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	20	1	151	394.1	Measured	0.246	Calculated	168.3	Measured	0.105	Calculated	36.9	Measured	0.023	Measured	1604.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	21	1	150	434	Measured	0.275	Calculated	165.6	Measured	0.105	Calculated	34.7	Measured	0.022	Measured	1578.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	22	1	150	419	Measured	0.262	Calculated	167.7	Measured	0.105	Calculated	33.6	Measured	0.021	Measured	1598.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/9/2025	23	1	150	401.4	Measured	0.253	Calculated	166.6	Measured	0.105	Calculated	36.5	Measured	0.023	Measured	1588.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	0	1	150	415.4	Measured	0.26	Calculated	167.4	Measured	0.105	Calculated	36.7	Measured	0.023	Measured	1595.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	1	1	149	400.4	Measured	0.254	Calculated	165.1	Measured	0.105	Calculated	34.6	Measured	0.022	Measured	1574.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	2	1	150	402.5	Measured	0.254	Calculated	166	Measured	0.105	Calculated	34.8	Measured	0.022	Measured	1582.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	3	1	150	386.8	Measured	0.242	Calculated	167.4	Measured	0.105	Calculated	36.7	Measured	0.023	Measured	1596.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	4	1	150	408.4	Measured	0.258	Calculated	166.2	Measured	0.105	Calculated	38	Measured	0.024	Measured	1585.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	5	1	150	435.4	Measured	0.274	Calculated	166.5	Measured	0.105	Calculated	38.1	Measured	0.024	Measured	1587.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	6	1	149	413.2	Measured	0.262	Calculated	165.2	Measured	0.105	Calculated	34.7	Measured	0.022	Measured	1575.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/10/2025	7	1	149	412.4	Measured	0.262	Calculated	164.9	Measured	0.105	Calculated	34.6	Measured	0.022	Measured	1572.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	8	1	120	357.2	Measured	0.276	Calculated	135.8	Measured	0.105	Calculated	25.9	Measured	0.02	Measured	1294.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	9	1	116	332.9	Measured	0.264	Calculated	132.4	Measured	0.105	Calculated	29	Measured	0.023	Measured	1262.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	10	1	116	326.1	Measured	0.255	Calculated	134.2	Measured	0.105	Calculated	30.7	Measured	0.024	Measured	1279.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	11	1	115	307.8	Measured	0.244	Calculated	132.1	Measured	0.105	Calculated	27.7	Measured	0.022	Measured	1259.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	12	1	116	329.1	Measured	0.259	Calculated	133.1	Measured	0.105	Calculated	29.2	Measured	0.023	Measured	1269.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	13	1	116	365.2	Measured	0.288	Calculated	132.9	Measured	0.105	Calculated	30.4	Measured	0.024	Measured	1267.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	14	1	116	350.7	Measured	0.276	Calculated	133.3	Measured	0.105	Calculated	28	Measured	0.022	Measured	1271	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	15	1	116	297.1	Measured	0.236	Calculated	132.3	Measured	0.105	Calculated	26.5	Measured	0.021	Measured	1261	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	16	1	116	311.3	Measured	0.247	Calculated	132.1	Measured	0.105	Calculated	26.4	Measured	0.021	Measured	1259.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	17	1	116	303.8	Measured	0.241	Calculated	132.5	Measured	0.105	Calculated	27.8	Measured	0.022	Measured	1263.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	18	1	116	326.4	Measured	0.258	Calculated	132.7	Measured	0.105	Calculated	30.4	Measured	0.024	Measured	1265	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	19	1	116	342.4	Measured	0.269	Calculated	133.4	Measured	0.105	Calculated	30.5	Measured	0.024	Measured	1271.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	20	1	116	356.4	Measured	0.281	Calculated	132.9	Measured	0.105	Calculated	30.4	Measured	0.024	Measured	1266.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	21	1	116	328.3	Measured	0.26	Calculated	132.5	Measured	0.105	Calculated	27.8	Measured	0.022	Measured	1263	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	22	1	116	298.3	Measured	0.237	Calculated	131.8	Measured	0.105	Calculated	27.7	Measured	0.022	Measured	1257.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/10/2025	23	1	116	346.1	Measured	0.27	Calculated	134.3	Measured	0.105	Calculated	28.2	Measured	0.022	Measured	1280.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	0	1	116	320.1	Measured	0.254	Calculated	132.4	Measured	0.105	Calculated	26.5	Measured	0.021	Measured	1262.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	1	1	116	315.1	Measured	0.25	Calculated	132	Measured	0.105	Calculated	29	Measured	0.023	Measured	1258.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	2	1	116	338.4	Measured	0.265	Calculated	134.1	Measured	0.105	Calculated	28.1	Measured	0.022	Measured	1278.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	3	1	116	338.7	Measured	0.265	Calculated	134.1	Measured	0.105	Calculated	28.1	Measured	0.022	Measured	1278.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	4	1	116	318.8	Measured	0.25	Calculated	134	Measured	0.105	Calculated	25.5	Measured	0.02	Measured	1277.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	5	1	116	294.9	Measured	0.23	Calculated	134.3	Measured	0.105	Calculated	34.6	Measured	0.027	Measured	1280.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	6	1	115	310	Measured	0.243	Calculated	133.6	Measured	0.105	Calculated	26.8	Measured	0.021	Measured	1274	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	7	1	116	290.2	Measured	0.227	Calculated	133.8	Measured	0.105	Calculated	29.3	Measured	0.023	Measured	1275.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	8	1	116	327.1	Measured	0.255	Calculated	134.4	Measured	0.105	Calculated	29.5	Measured	0.023	Measured	1281.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	9	1	116	311.9	Measured	0.243	Calculated	134.6	Measured	0.105	Calculated	30.8	Measured	0.024	Measured	1283.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	10	1	116	373.6	Measured	0.293	Calculated	133.8	Measured	0.105	Calculated	29.3	Measured	0.023	Measured	1275.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	11	1	116	376.5	Measured	0.293	Calculated	134.9	Measured	0.105	Calculated	33.4	Measured	0.026	Measured	1285.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	12	1	116	366.4	Measured	0.286	Calculated	134.3	Measured	0.105	Calculated	30.7	Measured	0.024	Measured	1280.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	13	1	116	354.5	Measured	0.279	Calculated	133.4	Measured	0.105	Calculated	33.1	Measured	0.026	Measured	1271.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	14	1	116	291.2	Measured	0.229	Calculated	133.6	Measured	0.105	Calculated	30.6	Measured	0.024	Measured	1274.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	15	1	116	339.7	Measured	0.265	Calculated	134.4	Measured	0.105	Calculated	30.8	Measured	0.024	Measured	1281.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	16	1	116	334.8	Measured	0.26	Calculated	134.8	Measured	0.105	Calculated	30.8	Measured	0.024	Measured	1285.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	17	1	116	333.3	Measured	0.262	Calculated	133.3	Measured	0.105	Calculated	31.8	Measured	0.025	Measured	1270.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	18	1	116	333.4	Measured	0.261	Calculated	134.2	Measured	0.105	Calculated	30.7	Measured	0.024	Measured	1279.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	19	1	116	376.5	Measured	0.295	Calculated	134.1	Measured	0.105	Calculated	30.7	Measured	0.024	Measured	1278.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	20	1	116	310.3	Measured	0.242	Calculated	134.7	Measured	0.105	Calculated	30.8	Measured	0.024	Measured	1284.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	21	1	117	336.8	Measured	0.261	Calculated	135.2	Measured	0.105	Calculated	33.5	Measured	0.026	Measured	1289.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	22	1	115	317.5	Measured	0.249	Calculated	133.8	Measured	0.105	Calculated	30.6	Measured	0.024	Measured	1275.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/11/2025	23	1	116	322	Measured	0.249	Calculated	135.9	Measured	0.105	Calculated	31.1	Measured	0.024	Measured	1295.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	0	1	116	337.5	Measured	0.26	Calculated	136.1	Measured	0.105	Calculated	32.4	Measured	0.025	Measured	1297.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	1	1	117	281.8	Measured	0.22	Calculated	134.3	Measured	0.105	Calculated	29.5	Measured	0.023	Measured	1280.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	2	1	105	293.8	Measured	0.245	Calculated	125.7	Measured	0.105	Calculated	161.9	Measured	0.135	Measured	1198.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	3	1	105	322.8	Measured	0.272	Calculated	124.3	Measured	0.105	Calculated	233.5	Measured	0.197	Measured	1185.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	4	0.3	38	45.24	Measured	0.236	Calculated	20.07	Measured	0.105	Calculated	55.11	Measured	0.288	Measured	191.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	19	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	20	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	21	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	22	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/12/2025	23	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	0	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	1	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	19	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	20	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/17/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/17/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/18/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/19/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/20/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/21/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/21/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/22/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/23/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/24/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/24/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/25/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/26/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/27/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/28/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/29/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/30/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	10/31/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	10/31/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/1/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/2/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/3/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/4/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/4/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/5/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/6/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/7/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/7/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/8/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/9/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/10/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/11/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/11/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/12/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/17/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/18/2025	17	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	18	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	19	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	20	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	21	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	22	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/18/2025	23	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	0	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	1	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	2	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	3	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	4	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	5	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	6	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	7	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	8	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	9	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	10	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	11	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	12	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	13	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	14	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	15	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	16	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	17	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	18	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	19	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	20	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	21	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	22	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/19/2025	23	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	0	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	1	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	2	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	3	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	4	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	5	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	6	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	7	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	8	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	9	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	10	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	11	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	12	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	13	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	14	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	15	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	16	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	17	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	18	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	19	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	20	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	21	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	22	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/20/2025	23	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	0	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	1	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	2	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	3	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	4	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	5	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	6	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	7	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	8	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	9	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	10	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	11	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	12	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	13	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	14	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	15	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	16	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	17	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	18	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	19	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	20	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	21	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	22	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/21/2025	23	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	0	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	1	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	2	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	3	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	4	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	5	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	6	0			Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/22/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/22/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/23/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/24/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	11/25/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/25/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/26/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/27/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	11/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	2	12/10/2025	5	1	216	525.2	Measured	0.259	Calculated	212.9	Measured	0.105	Calculated	48.7	Measured	0.024	Measured	2030.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	6	1	217	528.6	Measured	0.256	Calculated	216.3	Measured	0.105	Calculated	53.6	Measured	0.026	Measured	2062.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	7	1	217	522.7	Measured	0.255	Calculated	214.7	Measured	0.105	Calculated	98.2	Measured	0.048	Measured	2046.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	8	1	224	533.6	Measured	0.249	Calculated	224.5	Measured	0.105	Calculated	111.3	Measured	0.052	Measured	2140.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	9	1	241	558.1	Measured	0.244	Calculated	239.5	Measured	0.105	Calculated	118.8	Measured	0.052	Measured	2283.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	10	1	240	530.5	Measured	0.23	Calculated	241.8	Measured	0.105	Calculated	115.3	Measured	0.05	Measured	2305.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	11	1	240	545.4	Measured	0.237	Calculated	241.1	Measured	0.105	Calculated	117.2	Measured	0.051	Measured	2299	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	12	1	239	540.8	Measured	0.236	Calculated	240.3	Measured	0.105	Calculated	114.6	Measured	0.05	Measured	2291.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	13	1	240	524.2	Measured	0.228	Calculated	240.8	Measured	0.105	Calculated	112.5	Measured	0.049	Measured	2295.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	14	1	240	515.7	Measured	0.224	Calculated	241.6	Measured	0.105	Calculated	115.2	Measured	0.05	Measured	2303.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	15	1	240	643	Measured	0.278	Calculated	242.7	Measured	0.105	Calculated	115.7	Measured	0.05	Measured	2314.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	16	1	239	758.6	Measured	0.328	Calculated	242.6	Measured	0.105	Calculated	92.5	Measured	0.04	Measured	2313	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	17	1	240	719	Measured	0.311	Calculated	242.2	Measured	0.105	Calculated	94.7	Measured	0.041	Measured	2309.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	18	1	240	686.1	Measured	0.297	Calculated	242.2	Measured	0.105	Calculated	92.4	Measured	0.04	Measured	2309	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	19	1	240	688.2	Measured	0.299	Calculated	241.7	Measured	0.105	Calculated	89.9	Measured	0.039	Measured	2304.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	20	1	240	684.5	Measured	0.295	Calculated	243.7	Measured	0.105	Calculated	90.6	Measured	0.039	Measured	2323.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	21	1	239	545.3	Measured	0.238	Calculated	240.2	Measured	0.105	Calculated	87	Measured	0.038	Measured	2290.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	22	1	241	528.2	Measured	0.229	Calculated	242.3	Measured	0.105	Calculated	87.8	Measured	0.038	Measured	2310.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/10/2025	23	1	240	495.9	Measured	0.214	Calculated	242.6	Measured	0.105	Calculated	87.9	Measured	0.038	Measured	2313	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	0	1	240	597.6	Measured	0.259	Calculated	241.5	Measured	0.105	Calculated	87.5	Measured	0.038	Measured	2302.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	1	1	240	639.5	Measured	0.277	Calculated	242.4	Measured	0.105	Calculated	92.5	Measured	0.04	Measured	2311.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	2	1	240	615.6	Measured	0.264	Calculated	244.5	Measured	0.105	Calculated	90.9	Measured	0.039	Measured	2331.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	3	1	240	591	Measured	0.255	Calculated	243.4	Measured	0.105	Calculated	88.2	Measured	0.038	Measured	2321	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	4	1	240	624.7	Measured	0.269	Calculated	243.3	Measured	0.105	Calculated	88.1	Measured	0.038	Measured	2319.5	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	5	1	240	612.2	Measured	0.265	Calculated	242.2	Measured	0.105	Calculated	83.1	Measured	0.036	Measured	2309	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	6	1	240	609.8	Measured	0.264	Calculated	242	Measured	0.105	Calculated	87.7	Measured	0.038	Measured	2307.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	7	1	239	596.2	Measured	0.258	Calculated	242.8	Measured	0.105	Calculated	85.6	Measured	0.037	Measured	2314.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	8	1	263	646.6	Measured	0.261	Calculated	259.5	Measured	0.105	Calculated	96.5	Measured	0.039	Measured	2474	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	9	1	267	594.6	Measured	0.239	Calculated	261.3	Measured	0.105	Calculated	92.2	Measured	0.037	Measured	2491.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	10	1	267	653.6	Measured	0.259	Calculated	264.6	Measured	0.105	Calculated	95.9	Measured	0.038	Measured	2522.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	11	1	264	661.7	Measured	0.265	Calculated	261.9	Measured	0.105	Calculated	89.9	Measured	0.036	Measured	2496.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	12	1	173	362.6	Measured	0.203	Calculated	186.9	Measured	0.105	Calculated	55.3	Measured	0.031	Measured	1782.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	13	1	133	172.8	Measured	0.123	Calculated	147.1	Measured	0.105	Calculated	37.9	Measured	0.027	Measured	1402.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	14	1	135	184.4	Measured	0.125	Calculated	155.3	Measured	0.105	Calculated	44.4	Measured	0.03	Measured	1480.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	15	1	135	189.9	Measured	0.128	Calculated	155.4	Measured	0.105	Calculated	45.9	Measured	0.031	Measured	1482.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	16	1	182	282.7	Measured	0.151	Calculated	195.8	Measured	0.105	Calculated	69.1	Measured	0.037	Measured	1867.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	17	1	222	434.6	Measured	0.201	Calculated	226.9	Measured	0.105	Calculated	77.9	Measured	0.036	Measured	2163.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	18	1	241	456.1	Measured	0.197	Calculated	242.8	Measured	0.105	Calculated	85.6	Measured	0.037	Measured	2314.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	19	1	240	419.2	Measured	0.181	Calculated	243.1	Measured	0.105	Calculated	85.8	Measured	0.037	Measured	2317.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	20	1	268	521.5	Measured	0.208	Calculated	262.5	Measured	0.105	Calculated	97.6	Measured	0.039	Measured	2503	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	21	1	279	479.3	Measured	0.182	Calculated	275.5	Measured	0.105	Calculated	99.8	Measured	0.038	Measured	2626.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	22	1	280	423.8	Measured	0.161	Calculated	276.7	Measured	0.105	Calculated	100.3	Measured	0.038	Measured	2638.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/11/2025	23	1	281	561.9	Measured	0.213	Calculated	277.1	Measured	0.105	Calculated	103	Measured	0.039	Measured	2641.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	0	1	280	1021.1	Measured	0.386	Calculated	277.1	Measured	0.105	Calculated	111	Measured	0.042	Measured	2642.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	1	1	279	886.6	Measured	0.34	Calculated	273.2	Measured	0.105	Calculated	109.4	Measured	0.042	Measured	2604.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	2	1	280	694.9	Measured	0.265	Calculated	275.5	Measured	0.105	Calculated	107.7	Measured	0.041	Measured	2626.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	3	1	280	623	Measured	0.237	Calculated	275.4	Measured	0.105	Calculated	105	Measured	0.04	Measured	2625.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	4	1	281	660	Measured	0.25	Calculated	277.4	Measured	0.105	Calculated	105.8	Measured	0.04	Measured	2645.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	5	1	280	714.5	Measured	0.272	Calculated	275	Measured	0.105	Calculated	107.5	Measured	0.041	Measured	2622.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	6	1	280	703.3	Measured	0.268	Calculated	275.7	Measured	0.105	Calculated	107.8	Measured	0.041	Measured	2628.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	7	1	280	672.7	Measured	0.256	Calculated	275.2	Measured	0.105	Calculated	107.6	Measured	0.041	Measured	2624	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	8	1	279	651.8	Measured	0.249	Calculated	274.2	Measured	0.105	Calculated	107.2	Measured	0.041	Measured	2614.8	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	9	1	280	763.3	Measured	0.291	Calculated	275.1	Measured	0.105	Calculated	107.6	Measured	0.041	Measured	2623.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	10	1	280	769.2	Measured	0.292	Calculated	276	Measured	0.105	Calculated	105.2	Measured	0.04	Measured	2631.1	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	11	1	280	698.5	Measured	0.266	Calculated	275.8	Measured	0.105	Calculated	105.2	Measured	0.04	Measured	2629.6	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	12	1	280	693	Measured	0.263	Calculated	275.9	Measured	0.105	Calculated	115.7	Measured	0.044	Measured	2630.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	13	1	280	660.2	Measured	0.251	Calculated	276.3	Measured	0.105	Calculated	105.4	Measured	0.04	Measured	2634.3	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	14	1	281	665	Measured	0.252	Calculated	277.1	Measured	0.105	Calculated	105.7	Measured	0.04	Measured	2641.7	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	15	1	279	712.8	Measured	0.271	Calculated	275.5	Measured	0.105	Calculated	102.4	Measured	0.039	Measured	2626.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	16	1	281	711.3	Measured	0.27	Calculated	276.3	Measured	0.105	Calculated	108	Measured	0.041	Measured	2634.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	17	1	277	615.8	Measured	0.237	Calculated	272.6	Measured	0.105	Calculated	106.6	Measured	0.041	Measured	2599	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	18	1	259	546.6	Measured	0.222	Calculated	257.8	Measured	0.105	Calculated	103.2	Measured	0.042	Measured	2457.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	19	1	245	530.2	Measured	0.224	Calculated	248.7	Measured	0.105	Calculated	99.6	Measured	0.042	Measured	2371.2	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	20	1	170	413.1	Measured	0.232	Calculated	186.5	Measured	0.105	Calculated	275.7	Measured	0.155	Measured	1778.4	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	21	1	139	410.1	Measured	0.271	Calculated	158.5	Measured	0.105	Calculated	268.9	Measured	0.178	Measured	1510.9	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	22	0.32	53	78.72	Measured	0.259	Calculated	31.936	Measured	0.105	Calculated	63.616	Measured	0.209	Measured	304.352	Measured	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/12/2025	23	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	0	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	1	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	2	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	3	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	4	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	5	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	6	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	7	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	8	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	9	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	10	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	11	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	12	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	13	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	14	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	15	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	16	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	17	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	18	0																Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/13/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/13/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/14/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/15/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/16/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/17/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/17/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/18/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/19/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/20/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/20/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/21/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/22/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/23/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/24/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/24/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/25/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/26/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/27/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/28/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/28/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/29/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/30/2025	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	12/31/2025	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	12/31/2025	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/1/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/2/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/3/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/4/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/4/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/5/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/6/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/7/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/7/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/8/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/9/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/10/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/11/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/11/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/12/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/13/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/14/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/15/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/15/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/16/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/17/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/18/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/18/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/19/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/20/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/21/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/22/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/22/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/23/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/24/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/25/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/25/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/26/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/27/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/28/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	1/29/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/29/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/30/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	1/31/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/1/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/1/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/2/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/3/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/4/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/5/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/5/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/6/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/7/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/8/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/9/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/9/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/10/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/11/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/12/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/12/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/13/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/14/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/15/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/16/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/16/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/17/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/18/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/19/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/19/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/20/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/21/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/22/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/23/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/23/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/24/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/25/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/26/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	2/27/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/27/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	2/28/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/1/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/2/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/2/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/3/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/4/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/5/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/6/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/6/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/7/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/8/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/9/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/9/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/10/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/11/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/12/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/13/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/13/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/14/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/15/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/16/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/16/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/17/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/18/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/19/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/20/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/20/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/21/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/22/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/23/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/24/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/24/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/25/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	17	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	18	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	19	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	20	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	21	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	22	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/26/2026	23	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	0	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	1	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	2	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	3	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	4	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	5	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	6	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	7	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	8	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	9	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	10	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	11	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	12	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	13	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	14	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	15	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	16	0	Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/27/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/27/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/28/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/29/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	7	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	8	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	9	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	10	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	11	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	12	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	13	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	14	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	15	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	16	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	17	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	18	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	19	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	20	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	21	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	22	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/30/2026	23	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	0	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	1	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	2	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	3	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	4	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	5	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	6	0				Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	2	3/31/2026	7	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	8	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	9	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	10	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	11	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	12	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	13	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	14	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	15	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	16	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	17	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	18	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	19	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	20	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	21	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	22	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	2	3/31/2026	23	0															Coal	Cell burne	Dry Sorbe	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	0	1	549	536.6	Measured	0.09	Calculated	625.7	Measured	0.105	Calculated	220.7	Measured	0.037	Measured	5966.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	1	1	548	373.3	Measured	0.063	Calculated	620.8	Measured	0.105	Calculated	213.1	Measured	0.036	Measured	5919.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	2	1	550	392.2	Measured	0.066	Calculated	624.2	Measured	0.105	Calculated	220.2	Measured	0.037	Measured	5951.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	3	1	548	423.8	Measured	0.072	Calculated	621.1	Measured	0.105	Calculated	225	Measured	0.038	Measured	5922.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	4	1	548	424.9	Measured	0.072	Calculated	616.3	Measured	0.105	Calculated	205.7	Measured	0.035	Measured	5876.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	5	1	548	447.3	Measured	0.076	Calculated	620	Measured	0.105	Calculated	206.9	Measured	0.035	Measured	5911.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	6	1	549	422.1	Measured	0.071	Calculated	619.5	Measured	0.105	Calculated	230.4	Measured	0.039	Measured	5906.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	7	1	549	394.6	Measured	0.066	Calculated	625.8	Measured	0.105	Calculated	232.7	Measured	0.039	Measured	5966.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	8	1	548	420.3	Measured	0.07	Calculated	626.7	Measured	0.105	Calculated	233	Measured	0.039	Measured	5975.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	9	1	549	497.4	Measured	0.084	Calculated	621	Measured	0.105	Calculated	236.9	Measured	0.04	Measured	5921.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	10	1	548	518.4	Measured	0.087	Calculated	624.1	Measured	0.105	Calculated	238	Measured	0.04	Measured	5951	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	11	1	548	491.2	Measured	0.082	Calculated	625.4	Measured	0.105	Calculated	238.5	Measured	0.04	Measured	5962.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	12	1	548	450.1	Measured	0.076	Calculated	622.8	Measured	0.105	Calculated	237.5	Measured	0.04	Measured	5937.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	13	1	550	447.4	Measured	0.075	Calculated	626.1	Measured	0.105	Calculated	244.8	Measured	0.041	Measured	5969.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	14	1	548	466	Measured	0.077	Calculated	631.9	Measured	0.105	Calculated	229	Measured	0.038	Measured	6025.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	15	1	548	480.7	Measured	0.08	Calculated	631.3	Measured	0.105	Calculated	246.8	Measured	0.041	Measured	6019.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	16	1	547	478.4	Measured	0.079	Calculated	631.3	Measured	0.105	Calculated	246.8	Measured	0.041	Measured	6019.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	17	1	548	480.9	Measured	0.079	Calculated	634.7	Measured	0.105	Calculated	248.1	Measured	0.041	Measured	6051.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	18	1	548	494.3	Measured	0.083	Calculated	627.7	Measured	0.105	Calculated	263.3	Measured	0.044	Measured	5985.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	19	1	548	502.5	Measured	0.084	Calculated	628	Measured	0.105	Calculated	233.5	Measured	0.039	Measured	5987.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	20	1	548	512.8	Measured	0.086	Calculated	625.9	Measured	0.105	Calculated	238.7	Measured	0.04	Measured	5967.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	21	1	549	536.1	Measured	0.09	Calculated	621.3	Measured	0.105	Calculated	237	Measured	0.04	Measured	5923.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	22	1	548	543.9	Measured	0.093	Calculated	614.9	Measured	0.105	Calculated	246.3	Measured	0.042	Measured	5863.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/24/2025	23	1	547	493.2	Measured	0.084	Calculated	618	Measured	0.105	Calculated	282.8	Measured	0.048	Measured	5892	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	0	1	548	506.2	Measured	0.086	Calculated	615.5	Measured	0.105	Calculated	299.3	Measured	0.051	Measured	5868.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	1	1	549	498.9	Measured	0.085	Calculated	618.8	Measured	0.105	Calculated	300.9	Measured	0.051	Measured	5899.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	2	1	549	502.8	Measured	0.085	Calculated	619.5	Measured	0.105	Calculated	295.3	Measured	0.05	Measured	5906.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	3	1	548	494.4	Measured	0.085	Calculated	611.6	Measured	0.105	Calculated	291.6	Measured	0.05	Measured	5831.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	4	1	547	560.7	Measured	0.095	Calculated	617	Measured	0.105	Calculated	288.3	Measured	0.049	Measured	5882.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	5	1	547	549	Measured	0.094	Calculated	613.2	Measured	0.105	Calculated	280.7	Measured	0.048	Measured	5847.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	6	1	549	534.4	Measured	0.09	Calculated	623.1	Measured	0.105	Calculated	285.2	Measured	0.048	Measured	5941.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	7	1	548	539.6	Measured	0.092	Calculated	615.7	Measured	0.105	Calculated	287.7	Measured	0.049	Measured	5870.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	8	1	547	646.8	Measured	0.109	Calculated	622.3	Measured	0.105	Calculated	290.8	Measured	0.049	Measured	5933.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	9	1	548	470.7	Measured	0.079	Calculated	621.3	Measured	0.105	Calculated	302.1	Measured	0.051	Measured	5923.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	10	1	548	410.8	Measured	0.069	Calculated	627.6	Measured	0.105	Calculated	299.2	Measured	0.05	Measured	5983.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	11	1	547	394.1	Measured	0.066	Calculated	630.3	Measured	0.105	Calculated	306.5	Measured	0.051	Measured	6009.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	12	1	548	379.8	Measured	0.063	Calculated	634.5	Measured	0.105	Calculated	314.6	Measured	0.052	Measured	6050.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	13	1	547	416.6	Measured	0.069	Calculated	636.4	Measured	0.105	Calculated	309.5	Measured	0.051	Measured	6068.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	14	1	547	452.9	Measured	0.075	Calculated	637.2	Measured	0.105	Calculated	322	Measured	0.053	Measured	6075.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	15	1	548	465.7	Measured	0.077	Calculated	638.4	Measured	0.105	Calculated	322.6	Measured	0.053	Measured	6087.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	16	1	548	479.4	Measured	0.079	Calculated	638.5	Measured	0.105	Calculated	316.6	Measured	0.052	Measured	6087.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	17	1	624	620.1	Measured	0.091	Calculated	716.2	Measured	0.105	Calculated	430.2	Measured	0.063	Measured	6828.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	18	1	684	693.5	Measured	0.095	Calculated	764.4	Measured	0.105	Calculated	510.2	Measured	0.07	Measured	7288.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	19	1	740	216.1	Measured	0.028	Calculated	812.8	Measured	0.105	Calculated	589	Measured	0.076	Measured	7750	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	20	1	748	174.6	Measured	0.023	Calculated	813.8	Measured	0.105	Calculated	527.6	Measured	0.068	Measured	7759.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	21	1	751	221.2	Measured	0.028	Calculated	816.4	Measured	0.105	Calculated	428.1	Measured	0.055	Measured	7783.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	22	1	750	243.2	Measured	0.032	Calculated	806.8	Measured	0.105	Calculated	376.9	Measured	0.049	Measured	7692.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/25/2025	23	1	749	228.3	Measured	0.03	Calculated	805.1	Measured	0.105	Calculated	376.2	Measured	0.049	Measured	7676.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	0	1	751	222.3	Measured	0.029	Calculated	805.6	Measured	0.105	Calculated	399.4	Measured	0.052	Measured	7681.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	1	1	750	283.6	Measured	0.037	Calculated	811.6	Measured	0.105	Calculated	386.9	Measured	0.05	Measured	7738.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	2	1	749	269.2	Measured	0.035	Calculated	804.3	Measured	0.105	Calculated	398.8	Measured	0.052	Measured	7669	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	3	1	749	259.5	Measured	0.034	Calculated	806.3	Measured	0.105	Calculated	415.2	Measured	0.054	Measured	7688	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	4	1	750	272.1	Measured	0.035	Calculated	806.9	Measured	0.105	Calculated	430.9	Measured	0.056	Measured	7693.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	5	1	750	301.3	Measured	0.039	Calculated	807.7	Measured	0.105	Calculated	454.4	Measured	0.059	Measured	7701.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	6	1	751	329.7	Measured	0.042	Calculated	820.7	Measured	0.105	Calculated	453.8	Measured	0.058	Measured	7824.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	7	1	749	329.1	Measured	0.042	Calculated	819.2	Measured	0.105	Calculated	406.2	Measured	0.052	Measured	7811	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	8	1	750	367.5	Measured	0.047	Calculated	827.1	Measured	0.105	Calculated	410.1	Measured	0.052	Measured	7886	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	9	1	750	669.9	Measured	0.084	Calculated	837.7	Measured	0.105	Calculated	455.3	Measured	0.057	Measured	7987.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	10	1	750	392.3	Measured	0.049	Calculated	846.3	Measured	0.105	Calculated	451.9	Measured	0.056	Measured	8069.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	11	1	748	327.2	Measured	0.041	Calculated	842.6	Measured	0.105	Calculated	490.1	Measured	0.061	Measured	8033.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	12	1	750	318.7	Measured	0.04	Calculated	840.2	Measured	0.105	Calculated	472.6	Measured	0.059	Measured	8010.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	13	1	750	312.9	Measured	0.039	Calculated	841.2	Measured	0.105	Calculated	377	Measured	0.047	Measured	8021	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	14	1	750	316.6	Measured	0.039	Calculated	847.2	Measured	0.105	Calculated	331.2	Measured	0.041	Measured	8077.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	15	1	749	268.4	Measured	0.033	Calculated	843.7	Measured	0.105	Calculated	337.9	Measured	0.042	Measured	8044.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	16	1	749	276.4	Measured	0.035	Calculated	835.7	Measured	0.105	Calculated	310.8	Measured	0.039	Measured	7968	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	17	1	749	387.9	Measured	0.049	Calculated	828.9	Measured	0.105	Calculated	324.1	Measured	0.041	Measured	7903.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	18	1	750	452.1	Measured	0.057	Calculated	829.4	Measured	0.105	Calculated	348	Measured	0.044	Measured	7908.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	19	1	749	396	Measured	0.05	Calculated	828.6	Measured	0.105	Calculated	347.6	Measured	0.044	Measured	7900.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	20	1	749	346.2	Measured	0.044	Calculated	827.9	Measured	0.105	Calculated	347.3	Measured	0.044	Measured	7893.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenat	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	5/26/2025	21	1	750	354.6	Measured	0.045	Calculated	828.4	Measured	0.105	Calculated	347.5	Measured	0.044	Measured	7898.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	22	1	750	345.8	Measured	0.043	Calculated	834	Measured	0.105	Calculated	357.8	Measured	0.045	Measured	7951.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/26/2025	23	1	750	322.9	Measured	0.04	Calculated	838.6	Measured	0.105	Calculated	383.8	Measured	0.048	Measured	7996	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	0	1	749	311.3	Measured	0.039	Calculated	833.7	Measured	0.105	Calculated	461	Measured	0.058	Measured	7948.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	1	1	751	328	Measured	0.041	Calculated	833.9	Measured	0.105	Calculated	469.1	Measured	0.059	Measured	7950.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	2	1	749	417.1	Measured	0.053	Calculated	826.5	Measured	0.105	Calculated	441.3	Measured	0.056	Measured	7880.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	3	1	748	776.5	Measured	0.098	Calculated	827.5	Measured	0.105	Calculated	410.3	Measured	0.052	Measured	7889.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	4	1	748	961	Measured	0.124	Calculated	814.5	Measured	0.105	Calculated	419.4	Measured	0.054	Measured	7766.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	5	1	748	984.2	Measured	0.127	Calculated	810.2	Measured	0.105	Calculated	401.7	Measured	0.052	Measured	7725.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	6	1	748	936.6	Measured	0.121	Calculated	812.7	Measured	0.105	Calculated	410.7	Measured	0.053	Measured	7749	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	7	1	750	920.1	Measured	0.117	Calculated	824.5	Measured	0.105	Calculated	393	Measured	0.05	Measured	7860.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	8	1	657	582.5	Measured	0.082	Calculated	743.6	Measured	0.105	Calculated	226.9	Measured	0.032	Measured	7090.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	9	1	594	439	Measured	0.067	Calculated	690.2	Measured	0.105	Calculated	250.1	Measured	0.038	Measured	6580.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	10	1	601	473.5	Measured	0.071	Calculated	697.7	Measured	0.105	Calculated	266.1	Measured	0.04	Measured	6652.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	11	1	598	495	Measured	0.074	Calculated	699.9	Measured	0.105	Calculated	280.3	Measured	0.042	Measured	6673.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	12	1	599	384.6	Measured	0.058	Calculated	698.1	Measured	0.105	Calculated	312.9	Measured	0.047	Measured	6656.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	13	1	601	442.1	Measured	0.066	Calculated	702.6	Measured	0.105	Calculated	321.5	Measured	0.048	Measured	6698.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	14	1	601	378.6	Measured	0.057	Calculated	693.8	Measured	0.105	Calculated	317.5	Measured	0.048	Measured	6615.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	15	1	598	360.7	Measured	0.055	Calculated	690.8	Measured	0.105	Calculated	322.7	Measured	0.049	Measured	6586.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	16	1	599	350.9	Measured	0.053	Calculated	696.5	Measured	0.105	Calculated	325.4	Measured	0.049	Measured	6641.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	17	1	598	325.7	Measured	0.049	Calculated	701.3	Measured	0.105	Calculated	334.3	Measured	0.05	Measured	6686.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	18	1	600	317.2	Measured	0.048	Calculated	696.5	Measured	0.105	Calculated	365.2	Measured	0.055	Measured	6640.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	19	1	599	320.2	Measured	0.048	Calculated	695.1	Measured	0.105	Calculated	364.5	Measured	0.055	Measured	6627.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	20	1	598	396.9	Measured	0.06	Calculated	697.2	Measured	0.105	Calculated	359	Measured	0.054	Measured	6647.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	21	1	600	376.6	Measured	0.057	Calculated	697.3	Measured	0.105	Calculated	365.7	Measured	0.055	Measured	6648.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	22	1	599	357.5	Measured	0.054	Calculated	696	Measured	0.105	Calculated	351.7	Measured	0.053	Measured	6636.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/27/2025	23	1	600	324	Measured	0.049	Calculated	695.4	Measured	0.105	Calculated	358	Measured	0.054	Measured	6630.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	0	1	598	306.7	Measured	0.047	Calculated	691.4	Measured	0.105	Calculated	276.9	Measured	0.042	Measured	6592.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	1	1	599	349.9	Measured	0.053	Calculated	689.2	Measured	0.105	Calculated	302.3	Measured	0.046	Measured	6571.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	2	1	599	320.6	Measured	0.049	Calculated	689.6	Measured	0.105	Calculated	289.3	Measured	0.044	Measured	6574.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	3	1	599	311.4	Measured	0.047	Calculated	689.6	Measured	0.105	Calculated	295.9	Measured	0.045	Measured	6575	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	4	1	598	293.3	Measured	0.045	Calculated	686.2	Measured	0.105	Calculated	274.8	Measured	0.042	Measured	6542.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	5	1	598	305.5	Measured	0.047	Calculated	684.7	Measured	0.105	Calculated	274.2	Measured	0.042	Measured	6528.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	6	1	599	316.3	Measured	0.048	Calculated	692.4	Measured	0.105	Calculated	257.5	Measured	0.039	Measured	6601.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	7	1	599	332.4	Measured	0.051	Calculated	687.4	Measured	0.105	Calculated	275.3	Measured	0.042	Measured	6554	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	8	1	600	299.8	Measured	0.046	Calculated	688.4	Measured	0.105	Calculated	275.7	Measured	0.042	Measured	6564.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	9	1	625	331.5	Measured	0.048	Calculated	722	Measured	0.105	Calculated	337.3	Measured	0.049	Measured	6884.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	10	1	615	247.3	Measured	0.036	Calculated	727	Measured	0.105	Calculated	332.7	Measured	0.048	Measured	6931.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	11	1	597	204.7	Measured	0.03	Calculated	709	Measured	0.105	Calculated	283.9	Measured	0.042	Measured	6760.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	12	1	600	222	Measured	0.033	Calculated	711.9	Measured	0.105	Calculated	264.7	Measured	0.039	Measured	6787.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	13	1	600	238.3	Measured	0.035	Calculated	717.4	Measured	0.105	Calculated	287.3	Measured	0.042	Measured	6840.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	14	1	599	187	Measured	0.028	Calculated	711.4	Measured	0.105	Calculated	312	Measured	0.046	Measured	6782.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	15	1	599	165.9	Measured	0.025	Calculated	709	Measured	0.105	Calculated	304.2	Measured	0.045	Measured	6760.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	16	1	599	182.2	Measured	0.027	Calculated	707.9	Measured	0.105	Calculated	303.8	Measured	0.045	Measured	6750.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	17	1	600	218	Measured	0.032	Calculated	704.5	Measured	0.105	Calculated	309	Measured	0.046	Measured	6717.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	18	1	600	466.2	Measured	0.07	Calculated	700.4	Measured	0.105	Calculated	300.5	Measured	0.045	Measured	6677.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	19	1	599	203.9	Measured	0.03	Calculated	706.4	Measured	0.105	Calculated	296.3	Measured	0.044	Measured	6734.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	20	1	599	279.8	Measured	0.042	Calculated	698.7	Measured	0.105	Calculated	299.8	Measured	0.045	Measured	6661.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	21	1	599	253.2	Measured	0.038	Calculated	700.5	Measured	0.105	Calculated	300.6	Measured	0.045	Measured	6679.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	22	1	599	271	Measured	0.04	Calculated	704.3	Measured	0.105	Calculated	315.6	Measured	0.047	Measured	6714.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/28/2025	23	1	600	283.5	Measured	0.042	Calculated	703.4	Measured	0.105	Calculated	301.8	Measured	0.045	Measured	6706.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	0	1	599	339.3	Measured	0.051	Calculated	695.3	Measured	0.105	Calculated	251.9	Measured	0.038	Measured	6629.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	1	1	599	331.6	Measured	0.05	Calculated	694.4	Measured	0.105	Calculated	258.2	Measured	0.039	Measured	6620.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	2	1	599	297.2	Measured	0.045	Calculated	690.6	Measured	0.105	Calculated	250.2	Measured	0.038	Measured	6585.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	3	1	599	278.7	Measured	0.042	Calculated	689.8	Measured	0.105	Calculated	276.2	Measured	0.042	Measured	6576.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	4	1	598	275.5	Measured	0.042	Calculated	692.5	Measured	0.105	Calculated	264.1	Measured	0.04	Measured	6602.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	5	1	599	278.7	Measured	0.042	Calculated	689.7	Measured	0.105	Calculated	263	Measured	0.04	Measured	6575.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	6	1	600	272.5	Measured	0.041	Calculated	692.3	Measured	0.105	Calculated	250.8	Measured	0.038	Measured	6600.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	7	1	599	285.4	Measured	0.043	Calculated	699.1	Measured	0.105	Calculated	273.3	Measured	0.041	Measured	6665.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	8	1	599	309.1	Measured	0.047	Calculated	693	Measured	0.105	Calculated	277.5	Measured	0.042	Measured	6607.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	9	1	599	306.9	Measured	0.046	Calculated	694.3	Measured	0.105	Calculated	278	Measured	0.042	Measured	6619.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	10	1	598	316.7	Measured	0.048	Calculated	696	Measured	0.105	Calculated	278.7	Measured	0.042	Measured	6636.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	11	1	599	347.9	Measured	0.052	Calculated	696.8	Measured	0.105	Calculated	292.3	Measured	0.044	Measured	6643.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	12	1	599	344	Measured	0.052	Calculated	693.6	Measured	0.105	Calculated	291	Measured	0.044	Measured	6613.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	13	1	601	289.4	Measured	0.043	Calculated	704.3	Measured	0.105	Calculated	268.6	Measured	0.04	Measured	6715.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	14	1	599	250.3	Measured	0.037	Calculated	702.6	Measured	0.105	Calculated	281.4	Measured	0.042	Measured	6699	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	15	1	599	279.1	Measured	0.041	Calculated	706.1	Measured	0.105	Calculated	269.3	Measured	0.04	Measured	6732.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	16	1	598	319.6	Measured	0.047	Calculated	706.3	Measured	0.105	Calculated	255.9	Measured	0.038	Measured	6734.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	17	1	599	341.9	Measured	0.051	Calculated	707	Measured	0.105	Calculated	269.6	Measured	0.04	Measured	6740.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	18	1	600	375.3	Measured	0.056	Calculated	704	Measured	0.105	Calculated	275.2	Measured	0.041	Measured	6712.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	19	1	599	356.5	Measured	0.054	Calculated	696.8	Measured	0.105	Calculated	265.8	Measured	0.04	Measured	6643.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	20	1	599	337.8	Measured	0.051	Calculated	696	Measured	0.105	Calculated	265.5	Measured	0.04	Measured	6636.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	21	1	600	333.9	Measured	0.051	Calculated	691.7	Measured	0.105	Calculated	250.6	Measured	0.038	Measured	6595.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	22	1	600	333.9	Measured	0.051	Calculated	691.6	Measured	0.105	Calculated	257.2	Measured	0.039	Measured	6594.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/29/2025	23	1	599	331.5	Measured	0.05	Calculated	690.5	Measured	0.105	Calculated	256.8	Measured	0.039	Measured	6583.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	0	1	599	330.6	Measured	0.05	Calculated	692.4	Measured	0.105	Calculated	264.1	Measured	0.04	Measured	6602	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	1	1	600	388.6	Measured	0.059	Calculated	685.9	Measured	0.105	Calculated	255	Measured	0.039	Measured	6539.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	2	1	600	359	Measured	0.054	Calculated	691.1	Measured	0.105	Calculated	270.2	Measured	0.041	Measured	6589.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	3	1	599	618.3	Measured	0.095	Calculated	679.2	Measured	0.105	Calculated	265.5	Measured	0.041	Measured	6475.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	4	1	598	711.3	Measured	0.11	Calculated	677.7	Measured	0.105	Calculated	252	Measured	0.039	Measured	6461.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	5	1	598	671.6	Measured	0.104	Calculated	679	Measured	0.105	Calculated	252.5	Measured	0.039	Measured	6474.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	6	1	599	617	Measured	0.096	Calculated	677.5	Measured	0.105	Calculated	264.8	Measured	0.041	Measured	6459.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	7	1	600	602.2	Measured	0.093	Calculated	681.1	Measured	0.105	Calculated	253.3	Measured	0.039	Measured	6494.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	8	1	598	720	Measured	0.111	Calculated	679.3	Measured	0.105	Calculated	239.6	Measured	0.037	Measured	6476.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	9	1	599	687.3	Measured	0.106	Calculated	679.5	Measured	0.105	Calculated	252.7	Measured	0.039	Measured	6479.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	5/30/2025	10	1	600	347.9	Measured	0.053	Calculated	694.3	Measured	0.105	Calculated	264.8	Measured	0.04	Measured	6620.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	6/3/2025	1	1	599	320.6	Measured	0.048	Calculated	693.5	Measured	0.105	Calculated	271.1	Measured	0.041	Measured	6612.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	2	1	599	275.3	Measured	0.041	Calculated	697.9	Measured	0.105	Calculated	272.8	Measured	0.041	Measured	6653.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	3	1	599	265.5	Measured	0.04	Calculated	696.4	Measured	0.105	Calculated	265.6	Measured	0.04	Measured	6639.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	4	1	598	297.8	Measured	0.045	Calculated	698.6	Measured	0.105	Calculated	273.1	Measured	0.041	Measured	6661.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	5	1	598	308.8	Measured	0.047	Calculated	692	Measured	0.105	Calculated	263.9	Measured	0.04	Measured	6598.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	6	1	600	295.8	Measured	0.045	Calculated	692.1	Measured	0.105	Calculated	296.9	Measured	0.045	Measured	6598.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	7	1	602	270.3	Measured	0.041	Calculated	699.3	Measured	0.105	Calculated	273.4	Measured	0.041	Measured	6667.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	8	1	605	308.5	Measured	0.047	Calculated	695.6	Measured	0.105	Calculated	265.3	Measured	0.04	Measured	6632	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	9	1	726	556.9	Measured	0.072	Calculated	814.4	Measured	0.105	Calculated	504.7	Measured	0.065	Measured	7765.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	10	1	753	466.9	Measured	0.059	Calculated	826.6	Measured	0.105	Calculated	535.9	Measured	0.068	Measured	7881.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	11	1	754	447.1	Measured	0.057	Calculated	824.4	Measured	0.105	Calculated	518.8	Measured	0.066	Measured	7860.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	12	1	754	376.9	Measured	0.048	Calculated	824.8	Measured	0.105	Calculated	534.8	Measured	0.068	Measured	7864.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	13	1	753	424	Measured	0.054	Calculated	823.8	Measured	0.105	Calculated	510.6	Measured	0.065	Measured	7854.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	14	1	754	507	Measured	0.065	Calculated	820.9	Measured	0.105	Calculated	501	Measured	0.064	Measured	7827.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	15	1	753	390.3	Measured	0.05	Calculated	822.5	Measured	0.105	Calculated	517.6	Measured	0.066	Measured	7842.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	16	1	753	403.2	Measured	0.051	Calculated	823.7	Measured	0.105	Calculated	518.3	Measured	0.066	Measured	7853.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	17	1	754	374.4	Measured	0.048	Calculated	812.4	Measured	0.105	Calculated	449.3	Measured	0.058	Measured	7745.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	18	1	753	396.9	Measured	0.051	Calculated	816.2	Measured	0.105	Calculated	435.8	Measured	0.056	Measured	7782.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	19	1	754	386.3	Measured	0.05	Calculated	815.6	Measured	0.105	Calculated	443.3	Measured	0.057	Measured	7776.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	20	1	753	365.3	Measured	0.047	Calculated	814.9	Measured	0.105	Calculated	481.8	Measured	0.062	Measured	7770.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	21	1	754	353.8	Measured	0.045	Calculated	816.9	Measured	0.105	Calculated	459.6	Measured	0.059	Measured	7789.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	22	1	753	364.2	Measured	0.047	Calculated	817.2	Measured	0.105	Calculated	436.3	Measured	0.056	Measured	7791.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/3/2025	23	1	753	358.9	Measured	0.046	Calculated	819.2	Measured	0.105	Calculated	445.2	Measured	0.057	Measured	7810.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	0	1	754	350.9	Measured	0.045	Calculated	815	Measured	0.105	Calculated	442.9	Measured	0.057	Measured	7770.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	1	1	754	366.6	Measured	0.047	Calculated	813.2	Measured	0.105	Calculated	449.7	Measured	0.058	Measured	7753.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	2	1	753	375.2	Measured	0.048	Calculated	814.1	Measured	0.105	Calculated	489	Measured	0.063	Measured	7761.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	3	1	753	403.7	Measured	0.052	Calculated	813.4	Measured	0.105	Calculated	434.3	Measured	0.056	Measured	7755.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	4	1	754	439.7	Measured	0.057	Calculated	815.2	Measured	0.105	Calculated	443	Measured	0.057	Measured	7772.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	5	1	754	401.5	Measured	0.052	Calculated	813	Measured	0.105	Calculated	472.8	Measured	0.061	Measured	7751.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	6	1	754	401.5	Measured	0.052	Calculated	809	Measured	0.105	Calculated	478.2	Measured	0.062	Measured	7713.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	7	1	753	478.5	Measured	0.062	Calculated	814.4	Measured	0.105	Calculated	473.7	Measured	0.061	Measured	7765.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	8	1	753	412.6	Measured	0.053	Calculated	817.6	Measured	0.105	Calculated	491.1	Measured	0.063	Measured	7795.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	9	1	754	557.3	Measured	0.072	Calculated	816.2	Measured	0.105	Calculated	490.3	Measured	0.063	Measured	7782	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	10	1	754	340	Measured	0.044	Calculated	813.7	Measured	0.105	Calculated	581.9	Measured	0.075	Measured	7758.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	11	1	754	469.4	Measured	0.06	Calculated	816.6	Measured	0.105	Calculated	646.2	Measured	0.083	Measured	7786	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	12	1	754	530.5	Measured	0.068	Calculated	822.2	Measured	0.105	Calculated	533.1	Measured	0.068	Measured	7839.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	13	1	751	350.7	Measured	0.044	Calculated	826.6	Measured	0.105	Calculated	512.3	Measured	0.065	Measured	7881.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	14	1	701	402.7	Measured	0.054	Calculated	787.3	Measured	0.105	Calculated	390.3	Measured	0.052	Measured	7506.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	15	1	704	466.2	Measured	0.062	Calculated	786.7	Measured	0.105	Calculated	390.1	Measured	0.052	Measured	7501.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	16	1	701	238.3	Measured	0.032	Calculated	784	Measured	0.105	Calculated	366.3	Measured	0.049	Measured	7475.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	17	1	701	188.1	Measured	0.025	Calculated	783.5	Measured	0.105	Calculated	373.5	Measured	0.05	Measured	7470.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	18	1	703	240.7	Measured	0.032	Calculated	792	Measured	0.105	Calculated	370	Measured	0.049	Measured	7551.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	19	1	702	270.6	Measured	0.036	Calculated	791.5	Measured	0.105	Calculated	377.4	Measured	0.05	Measured	7547	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	20	1	702	540	Measured	0.072	Calculated	784	Measured	0.105	Calculated	366.3	Measured	0.049	Measured	7474.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	21	1	701	285.3	Measured	0.038	Calculated	782.2	Measured	0.105	Calculated	350.5	Measured	0.047	Measured	7458.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	22	1	701	266.4	Measured	0.035	Calculated	791.1	Measured	0.105	Calculated	347	Measured	0.046	Measured	7542.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/4/2025	23	1	702	349	Measured	0.046	Calculated	792.1	Measured	0.105	Calculated	400.3	Measured	0.053	Measured	7552	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	0	1	703	380.8	Measured	0.05	Calculated	791.3	Measured	0.105	Calculated	392.4	Measured	0.052	Measured	7545.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	1	1	702	367.8	Measured	0.049	Calculated	789.2	Measured	0.105	Calculated	376.3	Measured	0.05	Measured	7525.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	2	1	702	351.1	Measured	0.046	Calculated	792.2	Measured	0.105	Calculated	377.7	Measured	0.05	Measured	7553.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	3	1	702	331.1	Measured	0.044	Calculated	792.5	Measured	0.105	Calculated	385.4	Measured	0.051	Measured	7556	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	4	1	702	447	Measured	0.059	Calculated	791.5	Measured	0.105	Calculated	422.6	Measured	0.056	Measured	7546.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	5	1	703	321.3	Measured	0.042	Calculated	793	Measured	0.105	Calculated	438.5	Measured	0.058	Measured	7561.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	6	1	702	381.3	Measured	0.05	Calculated	799.3	Measured	0.105	Calculated	434.4	Measured	0.057	Measured	7620.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	7	1	702	309.5	Measured	0.041	Calculated	793.6	Measured	0.105	Calculated	423.8	Measured	0.056	Measured	7567.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	8	1	702	326.6	Measured	0.043	Calculated	798.1	Measured	0.105	Calculated	464.2	Measured	0.061	Measured	7609.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	9	1	703	393.3	Measured	0.052	Calculated	799.2	Measured	0.105	Calculated	495.3	Measured	0.065	Measured	7620.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	10	1	702	544.7	Measured	0.072	Calculated	790.8	Measured	0.105	Calculated	505.2	Measured	0.067	Measured	7540.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	11	1	704	454.2	Measured	0.06	Calculated	796.9	Measured	0.105	Calculated	577.5	Measured	0.076	Measured	7598.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	12	1	737	320.7	Measured	0.041	Calculated	826	Measured	0.105	Calculated	763.9	Measured	0.097	Measured	7875.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	13	1	732	392.9	Measured	0.051	Calculated	815.2	Measured	0.105	Calculated	761.7	Measured	0.098	Measured	7772.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	14	1	731	488.6	Measured	0.063	Calculated	811	Measured	0.105	Calculated	788.7	Measured	0.102	Measured	7732.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	15	1	731	588.1	Measured	0.076	Calculated	811.9	Measured	0.105	Calculated	472.2	Measured	0.061	Measured	7741.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	16	1	749	494	Measured	0.063	Calculated	826.9	Measured	0.105	Calculated	417.9	Measured	0.053	Measured	7884.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	17	1	739	341.9	Measured	0.044	Calculated	822.6	Measured	0.105	Calculated	415.7	Measured	0.053	Measured	7843.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	18	1	756	293	Measured	0.037	Calculated	834.8	Measured	0.105	Calculated	453.7	Measured	0.057	Measured	7959.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	19	1	757	348.4	Measured	0.044	Calculated	833.2	Measured	0.105	Calculated	413.1	Measured	0.052	Measured	7944.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	20	1	756	499.5	Measured	0.063	Calculated	825.5	Measured	0.105	Calculated	425	Measured	0.054	Measured	7870.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	21	1	757	440.4	Measured	0.056	Calculated	827.5	Measured	0.105	Calculated	434	Measured	0.055	Measured	7890.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	22	1	756	347.5	Measured	0.044	Calculated	828.9	Measured	0.105	Calculated	403	Measured	0.051	Measured	7902.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/5/2025	23	1	757	368.3	Measured	0.047	Calculated	828.8	Measured	0.105	Calculated	426.7	Measured	0.054	Measured	7902.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	0	1	757	382.4	Measured	0.048	Calculated	827.7	Measured	0.105	Calculated	386.7	Measured	0.049	Measured	7892.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	1	1	757	384.4	Measured	0.049	Calculated	827.6	Measured	0.105	Calculated	347.2	Measured	0.044	Measured	7890.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	2	1	756	409.3	Measured	0.052	Calculated	827.6	Measured	0.105	Calculated	363	Measured	0.046	Measured	7891.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	3	1	756	373.4	Measured	0.047	Calculated	826.2	Measured	0.105	Calculated	362.4	Measured	0.046	Measured	7878	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	4	1	756	341.9	Measured	0.043	Calculated	825.2	Measured	0.105	Calculated	354.1	Measured	0.045	Measured	7868.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	5	1	757	328.5	Measured	0.041	Calculated	835.2	Measured	0.105	Calculated	358.4	Measured	0.045	Measured	7963.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	6	1	757	363.4	Measured	0.046	Calculated	834.4	Measured	0.105	Calculated	381.9	Measured	0.048	Measured	7955.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	7	1	756	697	Measured	0.088	Calculated	830.9	Measured	0.105	Calculated	404	Measured	0.051	Measured	7922.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	8	1	717	419.4	Measured	0.055	Calculated	796.3	Measured	0.105	Calculated	303.7	Measured	0.04	Measured	7592.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	9	1	755	425.5	Measured	0.054	Calculated	826.7	Measured	0.105	Calculated	402	Measured	0.051	Measured	7882.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	10	1	757	353.6	Measured	0.045	Calculated	828.5	Measured	0.105	Calculated	379.2	Measured	0.048	Measured	7899.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	11	1	756	340.7	Measured	0.043	Calculated	827.5	Measured	0.105	Calculated	347.1	Measured	0.044	Measured	7889.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	12	1	755	325.6	Measured	0.041	Calculated	835	Measured	0.105	Calculated	286.6	Measured	0.036	Measured	7961.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	13	1	757	358.7	Measured	0.045	Calculated	835.3	Measured	0.105	Calculated	278.8	Measured	0.035	Measured	7964.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	14	1	756	324.8	Measured	0.041	Calculated	840.1	Measured	0.105	Calculated	304.4	Measured	0.038	Measured	8010.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/6/2025	15	1	757	423	Measured	0.053	Calculated	839.1	Measured	0.105	Calculated	368	Measured	0.046	Measured	8000.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	16	1	755	568.9	Measured	0.071	Calculated	839.2	Measured	0.105	Calculated	376.1	Measured	0.047	Measured	8001.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	17	1	756	464.8	Measured	0.059	Calculated	829.7	Measured	0.105	Calculated	371.8	Measured	0.047	Measured	7910.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	18	1	757	368.2	Measured	0.046	Calculated	833.4	Measured	0.105	Calculated	397.3	Measured	0.05	Measured	7946.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	19	1	755	423.5	Measured	0.054	Calculated	826	Measured	0.105	Calculated	464.6	Measured	0.059	Measured	7875.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	20	1	755	443	Measured	0.056	Calculated	827.8	Measured	0.105	Calculated	694.6	Measured	0.088	Measured	7893	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	21	1	756	429.1	Measured	0.054	Calculated	828.8	Measured	0.105	Calculated	774.5	Measured	0.098	Measured	7902.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	22	1	756	390.8	Measured	0.049	Calculated	833.4	Measured	0.105	Calculated	492.7	Measured	0.062	Measured	7946.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/6/2025	23	1	756	447.6	Measured	0.056	Calculated	831.9	Measured	0.105	Calculated	420.4	Measured	0.053	Measured	7932.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	0	1	756	417.1	Measured	0.053	Calculated	829.5	Measured	0.105	Calculated	458.7	Measured	0.058	Measured	7908.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	1	1	757	316.1	Measured	0.04	Calculated	830.1	Measured	0.105	Calculated	443.2	Measured	0.056	Measured	7914.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	2	1	756	324.3	Measured	0.041	Calculated	829.9	Measured	0.105	Calculated	451	Measured	0.057	Measured	7912.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	3	1	754	306.9	Measured	0.039	Calculated	827.6	Measured	0.105	Calculated	434	Measured	0.055	Measured	7891.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	4	1	755	316.9	Measured	0.04	Calculated	826.7	Measured	0.105	Calculated	378.4	Measured	0.048	Measured	7882.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	5	1	756	357.2	Measured	0.045	Calculated	829.4	Measured	0.105	Calculated	387.5	Measured	0.049	Measured	7908.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	6	1	755	405.8	Measured	0.052	Calculated	823.5	Measured	0.105	Calculated	400.4	Measured	0.051	Measured	7851.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	7	1	756	350.1	Measured	0.044	Calculated	827.5	Measured	0.105	Calculated	410.3	Measured	0.052	Measured	7889.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	8	1	756	346.6	Measured	0.044	Calculated	823.9	Measured	0.105	Calculated	369.2	Measured	0.047	Measured	7855.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	9	1	756	222.5	Measured	0.028	Calculated	827.7	Measured	0.105	Calculated	386.7	Measured	0.049	Measured	7892.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	10	1	757	538.7	Measured	0.068	Calculated	826	Measured	0.105	Calculated	401.6	Measured	0.051	Measured	7875.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	11	1	756	432.3	Measured	0.055	Calculated	819.2	Measured	0.105	Calculated	406.2	Measured	0.052	Measured	7810.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	12	1	756	381.6	Measured	0.049	Calculated	819.7	Measured	0.105	Calculated	422.1	Measured	0.054	Measured	7815.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	13	1	756	408.1	Measured	0.052	Calculated	819.7	Measured	0.105	Calculated	390.8	Measured	0.05	Measured	7815.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	14	1	756	462.1	Measured	0.059	Calculated	821.5	Measured	0.105	Calculated	344.6	Measured	0.044	Measured	7832.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	15	1	757	647.7	Measured	0.083	Calculated	818.2	Measured	0.105	Calculated	374.5	Measured	0.048	Measured	7801.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	16	1	758	439.7	Measured	0.057	Calculated	810.8	Measured	0.105	Calculated	378.8	Measured	0.049	Measured	7731	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	17	1	755	380.3	Measured	0.049	Calculated	814.3	Measured	0.105	Calculated	380.4	Measured	0.049	Measured	7764.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	18	1	757	359.6	Measured	0.046	Calculated	813.9	Measured	0.105	Calculated	403.5	Measured	0.052	Measured	7759.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	19	1	756	381	Measured	0.049	Calculated	815.9	Measured	0.105	Calculated	381.2	Measured	0.049	Measured	7778.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	20	1	758	422.4	Measured	0.054	Calculated	816.8	Measured	0.105	Calculated	389.4	Measured	0.05	Measured	7788.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	21	1	757	437.7	Measured	0.056	Calculated	814.8	Measured	0.105	Calculated	388.4	Measured	0.05	Measured	7768.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	22	1	756	460.8	Measured	0.06	Calculated	812.1	Measured	0.105	Calculated	363.9	Measured	0.047	Measured	7742.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/7/2025	23	1	757	431.3	Measured	0.056	Calculated	810.4	Measured	0.105	Calculated	340	Measured	0.044	Measured	7727.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	0	1	757	382.2	Measured	0.049	Calculated	814.1	Measured	0.105	Calculated	364.8	Measured	0.047	Measured	7761.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	1	1	757	320.4	Measured	0.041	Calculated	812.8	Measured	0.105	Calculated	356.5	Measured	0.046	Measured	7749.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	2	1	757	267.4	Measured	0.034	Calculated	813.1	Measured	0.105	Calculated	325.6	Measured	0.042	Measured	7753	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	3	1	756	289.4	Measured	0.037	Calculated	811.9	Measured	0.105	Calculated	325.1	Measured	0.042	Measured	7740.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	4	1	756	306.1	Measured	0.039	Calculated	812.9	Measured	0.105	Calculated	341	Measured	0.044	Measured	7750.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	5	1	755	314.2	Measured	0.041	Calculated	812.7	Measured	0.105	Calculated	348.7	Measured	0.045	Measured	7748.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	6	1	755	472.9	Measured	0.062	Calculated	805	Measured	0.105	Calculated	360.8	Measured	0.047	Measured	7675.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	7	1	755	260.9	Measured	0.034	Calculated	812	Measured	0.105	Calculated	363.9	Measured	0.047	Measured	7742	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	8	1	756	237	Measured	0.031	Calculated	813.9	Measured	0.105	Calculated	341.4	Measured	0.044	Measured	7760	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	9	1	757	274.4	Measured	0.035	Calculated	822.5	Measured	0.105	Calculated	368.6	Measured	0.047	Measured	7842.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	10	1	757	294.8	Measured	0.038	Calculated	822.4	Measured	0.105	Calculated	352.9	Measured	0.045	Measured	7841.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	11	1	755	343.3	Measured	0.044	Calculated	813.8	Measured	0.105	Calculated	341.4	Measured	0.044	Measured	7759.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	12	1	757	353.7	Measured	0.046	Calculated	814.5	Measured	0.105	Calculated	341.7	Measured	0.044	Measured	7765.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	13	1	758	339.2	Measured	0.043	Calculated	818.9	Measured	0.105	Calculated	351.3	Measured	0.045	Measured	7807.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	14	1	758	534.5	Measured	0.069	Calculated	808.6	Measured	0.105	Calculated	377.8	Measured	0.049	Measured	7710.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	15	1	756	333.8	Measured	0.043	Calculated	808.7	Measured	0.105	Calculated	401	Measured	0.052	Measured	7711	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	16	1	756	468.3	Measured	0.061	Calculated	804	Measured	0.105	Calculated	398.6	Measured	0.052	Measured	7665.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	17	1	756	345.5	Measured	0.045	Calculated	807.4	Measured	0.105	Calculated	369.5	Measured	0.048	Measured	7698.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	18	1	757	348.2	Measured	0.045	Calculated	808.7	Measured	0.105	Calculated	377.8	Measured	0.049	Measured	7711	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	19	1	757	336.6	Measured	0.044	Calculated	810.5	Measured	0.105	Calculated	378.7	Measured	0.049	Measured	7727.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	20	1	757	338.4	Measured	0.044	Calculated	809.9	Measured	0.105	Calculated	386.1	Measured	0.05	Measured	7721.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	21	1	756	376.8	Measured	0.049	Calculated	808.7	Measured	0.105	Calculated	370.1	Measured	0.048	Measured	7711	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	22	1	756	385.8	Measured	0.05	Calculated	810.3	Measured	0.105	Calculated	370.8	Measured	0.048	Measured	7726	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/8/2025	23	1	757	367.1	Measured	0.048	Calculated	809.8	Measured	0.105	Calculated	386.1	Measured	0.05	Measured	7721.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	0	1	758	374.6	Measured	0.048	Calculated	812.7	Measured	0.105	Calculated	403	Measured	0.052	Measured	7749.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	1	1	757	464.4	Measured	0.06	Calculated	807.8	Measured	0.105	Calculated	400.5	Measured	0.052	Measured	7702.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	2	1	756	513.9	Measured	0.067	Calculated	808.5	Measured	0.105	Calculated	370	Measured	0.048	Measured	7708.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	3	1	756	428.7	Measured	0.056	Calculated	810.1	Measured	0.105	Calculated	370.7	Measured	0.048	Measured	7723.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	4	1	756	403.6	Measured	0.052	Calculated	809	Measured	0.105	Calculated	378	Measured	0.049	Measured	7714	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	5	1	757	417.7	Measured	0.054	Calculated	815.6	Measured	0.105	Calculated	373.3	Measured	0.048	Measured	7776.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	6	1	756	391.2	Measured	0.05	Calculated	815.9	Measured	0.105	Calculated	389	Measured	0.05	Measured	7779.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	7	1	757	307.5	Measured	0.04	Calculated	816.4	Measured	0.105	Calculated	365.9	Measured	0.047	Measured	7784.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	8	1	757	451.8	Measured	0.058	Calculated	818	Measured	0.105	Calculated	366.6	Measured	0.047	Measured	7799	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	9	1	757	1164.8	Measured	0.15	Calculated	816.7	Measured	0.105	Calculated	358.2	Measured	0.046	Measured	7786.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	10	1	757	1264.4	Measured	0.163	Calculated	815.3	Measured	0.105	Calculated	373.2	Measured	0.048	Measured	7774	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	11	1	756	832	Measured	0.106	Calculated	821.3	Measured	0.105	Calculated	430.7	Measured	0.055	Substitute	7830.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	12	1	757	833.4	Measured	0.106	Calculated	822.6	Measured	0.105	Calculated	431.4	Measured	0.055	Substitute	7843.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	13	1	758	389.2	Measured	0.05	Calculated	818.7	Measured	0.105	Calculated	359.1	Measured	0.046	Measured	7806.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	14	1	758	531.6	Measured	0.068	Calculated	818.3	Measured	0.105	Calculated	351.1	Measured	0.045	Measured	7802.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	15	1	757	487.7	Measured	0.063	Calculated	809.4	Measured	0.105	Calculated	339.6	Measured	0.044	Measured	7717.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	16	1	757	314.6	Measured	0.04	Calculated	820.7	Measured	0.105	Calculated	320.8	Measured	0.041	Measured	7825.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	17	1	757	349.8	Measured	0.045	Calculated	821.9	Measured	0.105	Calculated	384	Measured	0.049	Measured	7836.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	18	1	758	382.1	Measured	0.049	Calculated	820.8	Measured	0.105	Calculated	399.1	Measured	0.051	Measured	7826.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	19	1	758	355.2	Measured	0.045	Calculated	820.2	Measured	0.105	Calculated	422.3	Measured	0.054	Measured	7819.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	20	1	757	322.5	Measured	0.041	Calculated	820.1	Measured	0.105	Calculated	391	Measured	0.05	Measured	7819.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	21	1	757	342.4	Measured	0.044	Calculated	823.6	Measured	0.105	Calculated	353.4	Measured	0.045	Measured	7853.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	22	1	758	377.5	Measured	0.048	Calculated	824.3	Measured	0.105	Calculated	353.7	Measured	0.045	Measured	7859.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/9/2025	23	1	757	461.4	Measured	0.059	Calculated	823.8	Measured	0.105	Calculated	369.2	Measured	0.047	Measured	7854.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	0	1	758	444.8	Measured	0.057	Calculated	823.4	Measured	0.105	Calculated	392.6	Measured	0.05	Measured	7851.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	1	1	759	436.6	Measured	0.056	Calculated	816.4	Measured	0.105	Calculated	381.4	Measured	0.049	Measured	7783.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	2	1	758	448.9	Measured	0.058	Calculated	816.4	Measured	0.105	Calculated	381.4	Measured	0.049	Measured	7784.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	3	1	758	349.6	Measured	0.045	Calculated	814.2	Measured	0.105	Calculated	434.8	Measured	0.056	Measured	7763.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	4	1	757	629.4	Measured	0.081	Calculated	818.3	Measured	0.105	Calculated	444.7	Measured	0.057	Measured	7802.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/10/2025	5	1	756	483.6	Measured	0.062	Calculated	816.3	Measured	0.105	Calculated	389.2	Measured	0.05	Measured	7783.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	6	1	758	658.9	Measured	0.084	Calculated	821.5	Measured	0.105	Calculated	391.6	Measured	0.05	Measured	7832.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	7	1	757	392.8	Measured	0.05	Calculated	824.7	Measured	0.105	Calculated	385.3	Measured	0.049	Measured	7863.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	8	1	758	502.4	Measured	0.063	Calculated	830.8	Measured	0.105	Calculated	411.9	Measured	0.052	Measured	7921.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	9	1	758	567.5	Measured	0.072	Calculated	826.1	Measured	0.105	Calculated	417.5	Measured	0.053	Measured	7876.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	10	1	758	561.1	Measured	0.071	Calculated	829.7	Measured	0.105	Calculated	371.8	Measured	0.047	Measured	7910.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	11	1	757	519.9	Measured	0.065	Calculated	832.6	Measured	0.105	Calculated	381.1	Measured	0.048	Measured	7938.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	12	1	758	523.4	Measured	0.066	Calculated	834.9	Measured	0.105	Calculated	406	Measured	0.051	Measured	7960.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	13	1	759	515.5	Measured	0.065	Calculated	832.2	Measured	0.105	Calculated	420.5	Measured	0.053	Measured	7934.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	14	1	757	559	Measured	0.071	Calculated	822.6	Measured	0.105	Calculated	415.7	Measured	0.053	Measured	7843	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	15	1	758	768.8	Measured	0.098	Calculated	823.7	Measured	0.105	Calculated	384.8	Measured	0.049	Measured	7853.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	16	1	757	520.7	Measured	0.066	Calculated	826.8	Measured	0.105	Calculated	386.3	Measured	0.049	Measured	7883.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	17	1	758	379	Measured	0.048	Calculated	827.5	Measured	0.105	Calculated	418.2	Measured	0.053	Measured	7890.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	18	1	758	464.3	Measured	0.059	Calculated	825.4	Measured	0.105	Calculated	495.8	Measured	0.063	Measured	7869.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	19	1	759	401.9	Measured	0.051	Calculated	828.1	Measured	0.105	Calculated	679	Measured	0.086	Measured	7895.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	20	1	757	629.2	Measured	0.08	Calculated	823.4	Measured	0.105	Calculated	722.2	Measured	0.092	Measured	7850.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	21	1	758	490.8	Measured	0.062	Calculated	835.6	Measured	0.105	Calculated	756.8	Measured	0.095	Measured	7966.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	22	1	758	444.6	Measured	0.055	Calculated	841.7	Measured	0.105	Calculated	449.4	Measured	0.056	Measured	8025.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/10/2025	23	1	758	386.2	Measured	0.048	Calculated	841.3	Measured	0.105	Calculated	425.1	Measured	0.053	Measured	8021.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	0	1	759	396	Measured	0.049	Calculated	840.1	Measured	0.105	Calculated	400.5	Measured	0.05	Measured	8010	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	1	1	759	598.1	Measured	0.075	Calculated	838.5	Measured	0.105	Calculated	423.7	Measured	0.053	Measured	7995	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	2	1	760	525.4	Measured	0.066	Calculated	838.2	Measured	0.105	Calculated	431.6	Measured	0.054	Measured	7991.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	3	1	759	379.2	Measured	0.048	Calculated	832.5	Measured	0.105	Calculated	404.8	Measured	0.051	Measured	7937.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	4	1	758	353	Measured	0.044	Calculated	834.1	Measured	0.105	Calculated	389.7	Measured	0.049	Measured	7953.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	5	1	758	324.8	Measured	0.041	Calculated	836.4	Measured	0.105	Calculated	374.8	Measured	0.047	Measured	7974.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	6	1	759	340	Measured	0.043	Calculated	838.1	Measured	0.105	Calculated	383.6	Measured	0.048	Measured	7991	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	7	1	759	580.2	Measured	0.072	Calculated	846.7	Measured	0.105	Calculated	379.4	Measured	0.047	Measured	8072.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	8	1	760	441.4	Measured	0.055	Calculated	842.8	Measured	0.105	Calculated	361.6	Measured	0.045	Measured	8035.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	9	1	758	441.9	Measured	0.055	Calculated	839.8	Measured	0.105	Calculated	360.3	Measured	0.045	Measured	8007.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	10	1	759	393.8	Measured	0.049	Calculated	842.4	Measured	0.105	Calculated	369.5	Measured	0.046	Measured	8031.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	11	1	758	291.2	Measured	0.036	Calculated	843.8	Measured	0.105	Calculated	370.1	Measured	0.046	Measured	8045.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	12	1	759	291.5	Measured	0.036	Calculated	837.6	Measured	0.105	Calculated	375.4	Measured	0.047	Measured	7986.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	13	1	759	429.3	Measured	0.054	Calculated	836.2	Measured	0.105	Calculated	366.8	Measured	0.046	Measured	7973.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	14	1	757	546.6	Measured	0.069	Calculated	835.8	Measured	0.105	Calculated	366.6	Measured	0.046	Measured	7968.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	15	1	757	552.9	Measured	0.069	Calculated	839.8	Measured	0.105	Calculated	376.3	Measured	0.047	Measured	8007.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	16	1	758	376.3	Measured	0.047	Calculated	837.7	Measured	0.105	Calculated	391.4	Measured	0.049	Measured	7987.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	17	1	758	378.3	Measured	0.047	Calculated	837.7	Measured	0.105	Calculated	391.4	Measured	0.049	Measured	7987	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	18	1	758	463.6	Measured	0.058	Calculated	842.4	Measured	0.105	Calculated	409.6	Measured	0.051	Measured	8032	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	19	1	760	449.2	Measured	0.056	Calculated	842.7	Measured	0.105	Calculated	506.2	Measured	0.063	Measured	8034.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	20	1	758	342.5	Measured	0.043	Calculated	833.9	Measured	0.105	Calculated	707.6	Measured	0.089	Measured	7950.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	21	1	758	313.3	Measured	0.039	Calculated	833.6	Measured	0.105	Calculated	588.2	Measured	0.074	Measured	7948.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	22	1	759	321.4	Measured	0.04	Calculated	832.9	Measured	0.105	Calculated	373.3	Measured	0.047	Measured	7941.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/11/2025	23	1	758	333.3	Measured	0.042	Calculated	831.6	Measured	0.105	Calculated	380.6	Measured	0.048	Measured	7929	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	0	1	759	361.5	Measured	0.045	Calculated	834.7	Measured	0.105	Calculated	390	Measured	0.049	Measured	7958.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	1	1	758	356.9	Measured	0.045	Calculated	835.9	Measured	0.105	Calculated	382.6	Measured	0.048	Measured	7970.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	2	1	758	363.4	Measured	0.046	Calculated	836.6	Measured	0.105	Calculated	398.9	Measured	0.05	Measured	7977.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	3	1	738	372.2	Measured	0.048	Calculated	810	Measured	0.105	Calculated	355.3	Measured	0.046	Measured	7723.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	4	1	649	244.8	Measured	0.034	Calculated	748.8	Measured	0.105	Calculated	228.5	Measured	0.032	Measured	7139.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	5	1	635	312.4	Measured	0.044	Calculated	741.1	Measured	0.105	Calculated	240.3	Measured	0.034	Measured	7066.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	6	1	633	863.2	Measured	0.123	Calculated	734.5	Measured	0.105	Calculated	280.1	Measured	0.04	Measured	7003.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	7	1	639	347.9	Measured	0.049	Calculated	744.2	Measured	0.105	Calculated	255.4	Measured	0.036	Measured	7095.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	8	1	740	411.9	Measured	0.052	Calculated	834.6	Measured	0.105	Calculated	397.9	Measured	0.05	Measured	7957.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	9	1	758	286.3	Measured	0.036	Calculated	840.6	Measured	0.105	Calculated	376.7	Measured	0.047	Measured	8014.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	10	1	758	317.1	Measured	0.04	Calculated	839.9	Measured	0.105	Calculated	368.4	Measured	0.046	Measured	8008	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	11	1	757	333.9	Measured	0.042	Calculated	840.3	Measured	0.105	Calculated	392.6	Measured	0.049	Measured	8012.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	12	1	757	355.6	Measured	0.045	Calculated	837.7	Measured	0.105	Calculated	391.4	Measured	0.049	Measured	7986.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	13	1	757	336.9	Measured	0.042	Calculated	842.6	Measured	0.105	Calculated	425.8	Measured	0.053	Measured	8034.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	14	1	758	449.2	Measured	0.056	Calculated	838.7	Measured	0.105	Calculated	447.8	Measured	0.056	Measured	7996.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	15	1	756	602.2	Measured	0.075	Calculated	839.8	Measured	0.105	Calculated	464.4	Measured	0.058	Measured	8007.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	16	1	758	486.3	Measured	0.061	Calculated	831.4	Measured	0.105	Calculated	491.5	Measured	0.062	Measured	7927.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	17	1	758	376.9	Measured	0.048	Calculated	829.9	Measured	0.105	Calculated	466.8	Measured	0.059	Measured	7912.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	18	1	731	361.7	Measured	0.047	Calculated	807.3	Measured	0.105	Calculated	508	Measured	0.066	Measured	7697.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	19	1	661	318.2	Measured	0.045	Calculated	745.8	Measured	0.105	Calculated	320	Measured	0.045	Measured	7110.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	20	1	717	425.7	Measured	0.055	Calculated	806.7	Measured	0.105	Calculated	423	Measured	0.055	Measured	7691.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	21	1	759	271.6	Measured	0.034	Calculated	840	Measured	0.105	Calculated	456.5	Measured	0.057	Measured	8009.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	22	1	758	306.2	Measured	0.039	Calculated	831.1	Measured	0.105	Calculated	396.2	Measured	0.05	Measured	7923.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/12/2025	23	1	758	364.7	Measured	0.046	Calculated	832.5	Measured	0.105	Calculated	404.8	Measured	0.051	Measured	7937.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	0	1	759	388.4	Measured	0.049	Calculated	834.4	Measured	0.105	Calculated	413.7	Measured	0.052	Measured	7955.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	1	1	759	350.4	Measured	0.044	Calculated	833	Measured	0.105	Calculated	397.1	Measured	0.05	Measured	7942.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	2	1	758	370.5	Measured	0.047	Calculated	824.5	Measured	0.105	Calculated	400.9	Measured	0.051	Measured	7861.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	3	1	710	554.8	Measured	0.074	Calculated	782.4	Measured	0.105	Calculated	313.3	Measured	0.042	Measured	7460.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	4	1	633	365.4	Measured	0.053	Calculated	723.4	Measured	0.105	Calculated	282.8	Measured	0.041	Measured	6897.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	5	1	643	497.5	Measured	0.071	Calculated	734.9	Measured	0.105	Calculated	294.3	Measured	0.042	Measured	7007.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	6	1	745	450.9	Measured	0.058	Calculated	815.9	Measured	0.105	Calculated	357.9	Measured	0.046	Measured	7779.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	7	1	757	371.5	Measured	0.047	Calculated	834	Measured	0.105	Calculated	357.8	Measured	0.045	Measured	7951.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	8	1	757	363.3	Measured	0.046	Calculated	834	Measured	0.105	Calculated	357.8	Measured	0.045	Measured	7951.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	9	1	758	366.3	Measured	0.046	Calculated	831.6	Measured	0.105	Calculated	372.7	Measured	0.047	Measured	7928.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	10	1	758	282	Measured	0.035	Calculated	835	Measured	0.105	Calculated	366.2	Measured	0.046	Measured	7961.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	11	1	757	330.2	Measured	0.042	Calculated	825.8	Measured	0.105	Calculated	354.3	Measured	0.045	Measured	7873.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	12	1	758	318.5	Measured	0.04	Calculated	827.2	Measured	0.105	Calculated	378.6	Measured	0.048	Measured	7887	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	13	1	758	336.7	Measured	0.043	Calculated	826.8	Measured	0.105	Calculated	386.3	Measured	0.049	Measured	7883.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	14	1	757	388.2	Measured	0.049	Calculated	830.5	Measured	0.105	Calculated	388	Measured	0.049	Measured	7918.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	15	1	757	379.1	Measured	0.048	Calculated	832.7	Measured	0.105	Calculated	404.9	Measured	0.051	Measured	7939.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	16	1	757	464.2	Measured	0.059	Calculated	832	Measured	0.105	Calculated	404.6	Measured	0.051	Measured	7932.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	17	1	758	452.9	Measured	0.057	Calculated	829.8	Measured	0.105	Calculated	403.5	Measured	0.051	Measured	7911.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	18	1	757	376.9	Measured	0.048	Calculated	827.9	Measured	0.105	Calculated	426.3	Measured	0.054	Measured	7893.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/13/2025	19	1	757	428.3	Measured	0.054	Calculated	829.5	Measured	0.105	Calculated	427.1	Measured	0.054	Measured	7908.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	20	1	757	469.9	Measured	0.06	Calculated	824	Measured	0.105	Calculated	400.7	Measured	0.051	Measured	7856.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	21	1	758	311.5	Measured	0.039	Calculated	831.9	Measured	0.105	Calculated	412.5	Measured	0.052	Measured	7932.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	22	1	758	334.5	Measured	0.042	Calculated	833.3	Measured	0.105	Calculated	421.1	Measured	0.053	Measured	7945.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/13/2025	23	1	758	291.1	Measured	0.037	Calculated	831.9	Measured	0.105	Calculated	420.4	Measured	0.053	Measured	7931.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	0	1	756	492.6	Measured	0.062	Calculated	828.5	Measured	0.105	Calculated	395	Measured	0.05	Measured	7899.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	1	1	756	413.5	Measured	0.052	Calculated	827.2	Measured	0.105	Calculated	370.7	Measured	0.047	Measured	7886.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	2	1	758	609.7	Measured	0.077	Calculated	829.1	Measured	0.105	Calculated	363.6	Measured	0.046	Measured	7905.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	3	1	756	567.2	Measured	0.072	Calculated	831.7	Measured	0.105	Calculated	372.7	Measured	0.047	Measured	7930	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	4	1	756	396.3	Measured	0.05	Calculated	828.8	Measured	0.105	Calculated	371.4	Measured	0.047	Measured	7902.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	5	1	756	380.5	Measured	0.048	Calculated	829.5	Measured	0.105	Calculated	363.8	Measured	0.046	Measured	7909.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	6	1	758	393.8	Measured	0.05	Calculated	832.1	Measured	0.105	Calculated	365	Measured	0.046	Measured	7934	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	7	1	757	356.7	Measured	0.045	Calculated	830.4	Measured	0.105	Calculated	364.2	Measured	0.046	Measured	7917.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	8	1	758	420.8	Measured	0.053	Calculated	833.5	Measured	0.105	Calculated	365.6	Measured	0.046	Measured	7947.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	9	1	758	270.5	Measured	0.034	Calculated	825	Measured	0.105	Calculated	361.8	Measured	0.046	Measured	7865.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	10	1	758	285.3	Measured	0.036	Calculated	826.8	Measured	0.105	Calculated	378.4	Measured	0.048	Measured	7883.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	11	1	757	411	Measured	0.052	Calculated	827.2	Measured	0.105	Calculated	370.7	Measured	0.047	Measured	7887.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	12	1	758	369.8	Measured	0.047	Calculated	830.2	Measured	0.105	Calculated	387.9	Measured	0.049	Measured	7916	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	13	1	757	474.4	Measured	0.06	Calculated	828.3	Measured	0.105	Calculated	394.9	Measured	0.05	Measured	7897.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	14	1	758	305.7	Measured	0.039	Calculated	820.4	Measured	0.105	Calculated	398.9	Measured	0.051	Measured	7822.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	15	1	757	290.9	Measured	0.037	Calculated	824.4	Measured	0.105	Calculated	393	Measured	0.05	Measured	7860.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	16	1	757	513.7	Measured	0.065	Calculated	826.5	Measured	0.105	Calculated	378.2	Measured	0.048	Measured	7880.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	17	1	757	229.5	Measured	0.029	Calculated	822.9	Measured	0.105	Calculated	368.8	Measured	0.047	Measured	7845.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	18	1	758	224.6	Measured	0.028	Calculated	827.4	Measured	0.105	Calculated	362.9	Measured	0.046	Measured	7888.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	19	1	758	632.1	Measured	0.08	Calculated	825.2	Measured	0.105	Calculated	369.8	Measured	0.047	Measured	7867.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	20	1	757	309.1	Measured	0.039	Calculated	823.9	Measured	0.105	Calculated	369.2	Measured	0.047	Measured	7855.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	21	1	758	322.8	Measured	0.041	Calculated	827.7	Measured	0.105	Calculated	386.7	Measured	0.049	Measured	7892.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	22	1	758	303.6	Measured	0.039	Calculated	825.5	Measured	0.105	Calculated	409.3	Measured	0.052	Measured	7870.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/14/2025	23	1	758	323.8	Measured	0.041	Calculated	825.1	Measured	0.105	Calculated	393.3	Measured	0.05	Measured	7866.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	0	1	758	308	Measured	0.039	Calculated	826.3	Measured	0.105	Calculated	393.9	Measured	0.05	Measured	7878.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	1	1	757	333.2	Measured	0.042	Calculated	828.2	Measured	0.105	Calculated	402.7	Measured	0.051	Measured	7896.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	2	1	758	367.5	Measured	0.047	Calculated	827.3	Measured	0.105	Calculated	402.3	Measured	0.051	Measured	7888.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	3	1	757	360.5	Measured	0.046	Calculated	829.8	Measured	0.105	Calculated	403.5	Measured	0.051	Measured	7912.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	4	1	757	404.6	Measured	0.051	Calculated	827.9	Measured	0.105	Calculated	394.7	Measured	0.05	Measured	7893.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	5	1	757	393.6	Measured	0.05	Calculated	826.3	Measured	0.105	Calculated	386.1	Measured	0.049	Measured	7879	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	6	1	758	373.9	Measured	0.047	Calculated	835	Measured	0.105	Calculated	366.2	Measured	0.046	Measured	7961.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	7	1	758	328.7	Measured	0.041	Calculated	834.3	Measured	0.105	Calculated	389.8	Measured	0.049	Measured	7955	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	8	1	758	333.1	Measured	0.042	Calculated	834.9	Measured	0.105	Calculated	374.1	Measured	0.047	Measured	7960.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	9	1	758	340.3	Measured	0.043	Calculated	837.7	Measured	0.105	Calculated	367.4	Measured	0.046	Measured	7986.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	10	1	759	342	Measured	0.043	Calculated	836.7	Measured	0.105	Calculated	390.9	Measured	0.049	Measured	7977.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	11	1	757	395.1	Measured	0.05	Calculated	829.4	Measured	0.105	Calculated	387.5	Measured	0.049	Measured	7908.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	12	1	758	481	Measured	0.06	Calculated	836.3	Measured	0.105	Calculated	398.7	Measured	0.05	Measured	7973.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	13	1	758	395	Measured	0.05	Calculated	829.3	Measured	0.105	Calculated	411.2	Measured	0.052	Measured	7906.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	14	1	757	491.5	Measured	0.062	Calculated	830	Measured	0.105	Calculated	324.4	Measured	0.041	Measured	7913.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	15	1	757	553.6	Measured	0.07	Calculated	828.6	Measured	0.105	Calculated	355.5	Measured	0.045	Measured	7900.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	16	1	757	350	Measured	0.044	Calculated	831.4	Measured	0.105	Calculated	356.7	Measured	0.045	Measured	7927.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	17	1	757	399.2	Measured	0.05	Calculated	832.2	Measured	0.105	Calculated	349.1	Measured	0.044	Measured	7934.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	18	1	758	314.5	Measured	0.04	Calculated	827.5	Measured	0.105	Calculated	370.8	Measured	0.047	Measured	7889.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	19	1	758	270.1	Measured	0.034	Calculated	829	Measured	0.105	Calculated	355.7	Measured	0.045	Measured	7904.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	20	1	758	311.7	Measured	0.039	Calculated	830.8	Measured	0.105	Calculated	356.4	Measured	0.045	Measured	7921	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	21	1	758	365.3	Measured	0.046	Calculated	831.6	Measured	0.105	Calculated	372.7	Measured	0.047	Measured	7928.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	22	1	758	354	Measured	0.045	Calculated	829	Measured	0.105	Calculated	371.5	Measured	0.047	Measured	7904.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/15/2025	23	1	757	376.2	Measured	0.048	Calculated	828.5	Measured	0.105	Calculated	371.3	Measured	0.047	Measured	7899.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	0	1	758	391.9	Measured	0.049	Calculated	831.3	Measured	0.105	Calculated	372.5	Measured	0.047	Measured	7925.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	1	1	758	357.5	Measured	0.045	Calculated	832.6	Measured	0.105	Calculated	381	Measured	0.048	Measured	7938.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	2	1	758	302.9	Measured	0.038	Calculated	836.4	Measured	0.105	Calculated	382.8	Measured	0.048	Measured	7974.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	3	1	757	389.1	Measured	0.049	Calculated	836.9	Measured	0.105	Calculated	375	Measured	0.047	Measured	7979.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	4	1	756	346	Measured	0.043	Calculated	836.6	Measured	0.105	Calculated	374.9	Measured	0.047	Measured	7976.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	5	1	757	351.6	Measured	0.044	Calculated	835.3	Measured	0.105	Calculated	366.4	Measured	0.046	Measured	7964.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	6	1	757	496.9	Measured	0.062	Calculated	835.6	Measured	0.105	Calculated	374.5	Measured	0.047	Measured	7967.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	7	1	758	716.5	Measured	0.09	Calculated	836.4	Measured	0.105	Calculated	366.8	Measured	0.046	Measured	7974.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	8	1	757	267.6	Measured	0.033	Calculated	841.6	Measured	0.105	Calculated	369.1	Measured	0.046	Measured	8024.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	9	1	757	308.1	Measured	0.038	Calculated	840.7	Measured	0.105	Calculated	360.7	Measured	0.045	Measured	8016.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	10	1	758	361.6	Measured	0.045	Calculated	841.9	Measured	0.105	Calculated	361.2	Measured	0.045	Measured	8027	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	11	1	757	325.1	Measured	0.04	Calculated	842.6	Measured	0.105	Calculated	369.6	Measured	0.046	Measured	8034.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	12	1	758	343.2	Measured	0.043	Calculated	841.7	Measured	0.105	Calculated	361.1	Measured	0.045	Measured	8025.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	13	1	758	380.4	Measured	0.047	Calculated	842.7	Measured	0.105	Calculated	385.7	Measured	0.048	Measured	8034.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	14	1	758	497	Measured	0.062	Calculated	842.8	Measured	0.105	Calculated	385.7	Measured	0.048	Measured	8035.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	15	1	757	447	Measured	0.056	Calculated	837.2	Measured	0.105	Calculated	375.2	Measured	0.047	Measured	7982.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	16	1	756	375.7	Measured	0.047	Calculated	841.4	Measured	0.105	Calculated	393.1	Measured	0.049	Measured	8022.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	17	1	757	401.4	Measured	0.05	Calculated	839.5	Measured	0.105	Calculated	392.2	Measured	0.049	Measured	8004.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	18	1	754	389.9	Measured	0.049	Calculated	834.2	Measured	0.105	Calculated	389.7	Measured	0.049	Measured	7953.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	19	1	754	367.5	Measured	0.046	Calculated	834.2	Measured	0.105	Calculated	397.7	Measured	0.05	Measured	7953.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	20	1	753	629.7	Measured	0.079	Calculated	831.7	Measured	0.105	Calculated	388.6	Measured	0.049	Measured	7929.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	21	1	754	506.3	Measured	0.063	Calculated	837.9	Measured	0.105	Calculated	383.5	Measured	0.048	Measured	7989	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	22	1	754	989	Measured	0.126	Calculated	823.5	Measured	0.105	Calculated	376.9	Measured	0.048	Measured	7851.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/16/2025	23	1	754	570.1	Measured	0.072	Calculated	835.9	Measured	0.105	Calculated	406.5	Measured	0.051	Measured	7970.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	0	1	754	467.6	Measured	0.059	Calculated	830.7	Measured	0.105	Calculated	380.2	Measured	0.048	Measured	7920.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	1	1	754	425.9	Measured	0.054	Calculated	825.6	Measured	0.105	Calculated	377.9	Measured	0.048	Measured	7872	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	2	1	754	469.3	Measured	0.06	Calculated	823.2	Measured	0.105	Calculated	368.9	Measured	0.047	Measured	7848.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	3	1	753	473	Measured	0.06	Calculated	822.6	Measured	0.105	Calculated	360.8	Measured	0.046	Measured	7843	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	4	1	752	476.6	Measured	0.06	Calculated	828.8	Measured	0.105	Calculated	355.6	Measured	0.045	Measured	7902.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	5	1	753	476.2	Measured	0.061	Calculated	821.1	Measured	0.105	Calculated	360.1	Measured	0.046	Measured	7828.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	6	1	754	379.2	Measured	0.048	Calculated	824.1	Measured	0.105	Calculated	322.2	Measured	0.041	Measured	7857.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	7	1	755	325.6	Measured	0.042	Calculated	819.3	Measured	0.105	Calculated	359.3	Measured	0.046	Measured	7811.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	8	1	754	414.9	Measured	0.053	Calculated	820	Measured	0.105	Calculated	351.8	Measured	0.045	Measured	7818.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/17/2025	9	1	754	400.9	Measured	0.051	Calculated	820.4	Measured	0.105	Calculated	359.8	Measured	0.046	Measured	7822.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	10	1	754	370.8	Measured	0.047	Calculated	821	Measured	0.105	Calculated	352.3	Measured	0.045	Measured	7828.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	11	1	753	388.5	Measured	0.049	Calculated	826.8	Measured	0.105	Calculated	346.9	Measured	0.044	Measured	7883.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	12	1	754	409.3	Measured	0.052	Calculated	827.9	Measured	0.105	Calculated	347.3	Measured	0.044	Measured	7893.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	13	1	754	375	Measured	0.047	Calculated	828.2	Measured	0.105	Calculated	355.4	Measured	0.045	Measured	7896.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	14	1	754	494.6	Measured	0.063	Calculated	828.3	Measured	0.105	Calculated	363.3	Measured	0.046	Measured	7897.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	15	1	754	342.4	Measured	0.043	Calculated	827.8	Measured	0.105	Calculated	355.2	Measured	0.045	Measured	7892.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	16	1	754	342.9	Measured	0.043	Calculated	829.1	Measured	0.105	Calculated	355.7	Measured	0.045	Measured	7905.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	17	1	754	368.9	Measured	0.047	Calculated	828.3	Measured	0.105	Calculated	355.4	Measured	0.045	Measured	7897.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	18	1	755	368.2	Measured	0.047	Calculated	826.7	Measured	0.105	Calculated	378.4	Measured	0.048	Measured	7882.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	19	1	754	257.2	Measured	0.033	Calculated	820.7	Measured	0.105	Calculated	359.9	Measured	0.046	Measured	7824.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	20	1	754	271.2	Measured	0.034	Calculated	826.9	Measured	0.105	Calculated	370.6	Measured	0.047	Measured	7884.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	21	1	754	333.3	Measured	0.042	Calculated	830.3	Measured	0.105	Calculated	372.1	Measured	0.047	Measured	7916.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	22	1	753	298.8	Measured	0.038	Calculated	823.7	Measured	0.105	Calculated	400.5	Measured	0.051	Measured	7853.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/17/2025	23	1	617	74.8	Measured	0.011	Calculated	695.2	Measured	0.105	Calculated	464	Measured	0.07	Measured	6628.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	0	1	600	158.1	Measured	0.024	Calculated	692.7	Measured	0.105	Calculated	264.2	Measured	0.04	Measured	6604.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	1	1	599	179.8	Measured	0.027	Calculated	692.4	Measured	0.105	Calculated	231.1	Measured	0.035	Measured	6601.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	2	1	600	208.1	Measured	0.031	Calculated	695.7	Measured	0.105	Calculated	238.8	Measured	0.036	Measured	6633.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	3	1	599	212	Measured	0.032	Calculated	696.5	Measured	0.105	Calculated	252.3	Measured	0.038	Measured	6640.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	4	1	620	222.9	Measured	0.032	Calculated	720.4	Measured	0.105	Calculated	267.9	Measured	0.039	Measured	6868.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	5	1	675	277.4	Measured	0.038	Calculated	771.4	Measured	0.105	Calculated	331	Measured	0.045	Measured	7355.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	6	1	754	519	Measured	0.064	Calculated	848.6	Measured	0.105	Calculated	356	Measured	0.044	Measured	8091.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	7	1	756	336.7	Measured	0.042	Calculated	840.8	Measured	0.105	Calculated	360.7	Measured	0.045	Measured	8016.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	8	1	754	238.7	Measured	0.03	Calculated	833.5	Measured	0.105	Calculated	365.6	Measured	0.046	Measured	7947.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	9	1	755	520.8	Measured	0.066	Calculated	824.9	Measured	0.105	Calculated	361.8	Measured	0.046	Measured	7865.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	10	1	754	321.5	Measured	0.041	Calculated	824.4	Measured	0.105	Calculated	377.3	Measured	0.048	Measured	7860.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	11	1	754	412.9	Measured	0.053	Calculated	824.2	Measured	0.105	Calculated	392.9	Measured	0.05	Measured	7858.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	12	1	755	388.7	Measured	0.049	Calculated	824.6	Measured	0.105	Calculated	377.4	Measured	0.048	Measured	7862.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	13	1	754	455.1	Measured	0.058	Calculated	826.4	Measured	0.105	Calculated	362.5	Measured	0.046	Measured	7879.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	14	1	754	509.4	Measured	0.065	Calculated	819	Measured	0.105	Calculated	382.7	Measured	0.049	Measured	7809.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	15	1	754	373.6	Measured	0.048	Calculated	822.8	Measured	0.105	Calculated	392.2	Measured	0.05	Measured	7844.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	16	1	754	282	Measured	0.036	Calculated	828	Measured	0.105	Calculated	386.9	Measured	0.049	Measured	7895.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	17	1	754	366.1	Measured	0.047	Calculated	821.6	Measured	0.105	Calculated	376	Measured	0.048	Measured	7833.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	18	1	755	375.6	Measured	0.048	Calculated	820.2	Measured	0.105	Calculated	461.4	Measured	0.059	Measured	7820.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	19	1	754	427.5	Measured	0.055	Calculated	818.6	Measured	0.105	Calculated	437.1	Measured	0.056	Measured	7805.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	20	1	755	390.1	Measured	0.05	Calculated	822.1	Measured	0.105	Calculated	415.4	Measured	0.053	Measured	7838.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	21	1	755	406.5	Measured	0.051	Calculated	829	Measured	0.105	Calculated	450.6	Measured	0.057	Measured	7904.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	22	1	755	419.7	Measured	0.054	Calculated	819.5	Measured	0.105	Calculated	422	Measured	0.054	Measured	7814.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/18/2025	23	1	754	360.6	Measured	0.046	Calculated	820.8	Measured	0.105	Calculated	422.6	Measured	0.054	Measured	7826.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	0	1	755	371.6	Measured	0.047	Calculated	822.2	Measured	0.105	Calculated	399.8	Measured	0.051	Measured	7839.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	1	1	755	412.2	Measured	0.053	Calculated	820.9	Measured	0.105	Calculated	422.7	Measured	0.054	Measured	7827.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	2	1	754	409.7	Measured	0.052	Calculated	819.9	Measured	0.105	Calculated	390.9	Measured	0.05	Measured	7818	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	3	1	753	374.6	Measured	0.048	Calculated	819.9	Measured	0.105	Calculated	390.9	Measured	0.05	Measured	7817.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	4	1	754	375.5	Measured	0.048	Calculated	828.8	Measured	0.105	Calculated	395.1	Measured	0.05	Measured	7902.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	5	1	754	377.6	Measured	0.048	Calculated	829	Measured	0.105	Calculated	395.2	Measured	0.05	Measured	7904.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	6	1	754	387.5	Measured	0.049	Calculated	835.1	Measured	0.105	Calculated	390.2	Measured	0.049	Measured	7962.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	7	1	755	362.2	Measured	0.045	Calculated	840.8	Measured	0.105	Calculated	384.8	Measured	0.048	Measured	8017.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	8	1	753	405.2	Measured	0.05	Calculated	847.6	Measured	0.105	Calculated	387.9	Measured	0.048	Measured	8081.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	9	1	754	336.7	Measured	0.042	Calculated	839	Measured	0.105	Calculated	400	Measured	0.05	Measured	7999.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	10	1	756	335.5	Measured	0.042	Calculated	841.1	Measured	0.105	Calculated	368.9	Measured	0.046	Measured	8019.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	11	1	757	362.3	Measured	0.045	Calculated	841.1	Measured	0.105	Calculated	393	Measured	0.049	Measured	8019.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	12	1	757	374.9	Measured	0.047	Calculated	841.7	Measured	0.105	Calculated	385.2	Measured	0.048	Measured	8025.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	13	1	757	672.7	Measured	0.083	Calculated	845.1	Measured	0.105	Calculated	386.8	Measured	0.048	Measured	8058.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	14	1	757	596.1	Measured	0.075	Calculated	838.3	Measured	0.105	Calculated	383.7	Measured	0.048	Measured	7992.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	15	1	757	279.9	Measured	0.035	Calculated	848.1	Measured	0.105	Calculated	404.3	Measured	0.05	Measured	8086.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	16	1	757	356.5	Measured	0.044	Calculated	849.2	Measured	0.105	Calculated	388.6	Measured	0.048	Measured	8096.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	17	1	757	377	Measured	0.047	Calculated	841.8	Measured	0.105	Calculated	369.2	Measured	0.046	Measured	8026	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	18	1	757	373.4	Measured	0.046	Calculated	843.1	Measured	0.105	Calculated	377.8	Measured	0.047	Measured	8038.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	19	1	757	384.2	Measured	0.048	Calculated	844.1	Measured	0.105	Calculated	394.4	Measured	0.049	Measured	8048.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	20	1	757	409.6	Measured	0.05	Calculated	852.5	Measured	0.105	Calculated	382	Measured	0.047	Measured	8128.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	21	1	757	413.4	Measured	0.051	Calculated	851.7	Measured	0.105	Calculated	406.1	Measured	0.05	Measured	8121.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	22	1	757	392.9	Measured	0.048	Calculated	852.1	Measured	0.105	Calculated	381.8	Measured	0.047	Measured	8124.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/19/2025	23	1	757	363.9	Measured	0.045	Calculated	851.9	Measured	0.105	Calculated	430.5	Measured	0.053	Measured	8122.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	0	1	758	365.2	Measured	0.045	Calculated	850.1	Measured	0.105	Calculated	397.2	Measured	0.049	Measured	8105.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	1	1	758	396.4	Measured	0.049	Calculated	843.6	Measured	0.105	Calculated	410.2	Measured	0.051	Measured	8043.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	2	1	758	419.4	Measured	0.052	Calculated	844.3	Measured	0.105	Calculated	402.5	Measured	0.05	Measured	8049.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	3	1	758	387.6	Measured	0.048	Calculated	842.3	Measured	0.105	Calculated	393.5	Measured	0.049	Measured	8031.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	4	1	758	805.7	Measured	0.1	Calculated	842.6	Measured	0.105	Calculated	401.7	Measured	0.05	Measured	8033.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	5	1	758	622.9	Measured	0.078	Calculated	840	Measured	0.105	Calculated	384.5	Measured	0.048	Measured	8009.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	6	1	758	555.1	Measured	0.068	Calculated	851.1	Measured	0.105	Calculated	340.8	Measured	0.042	Measured	8114.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	7	1	758	302.3	Measured	0.037	Calculated	861.5	Measured	0.105	Calculated	394.3	Measured	0.048	Measured	8214.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	8	1	758	255.1	Measured	0.031	Calculated	862	Measured	0.105	Calculated	369.8	Measured	0.045	Measured	8218.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	9	1	758	294.5	Measured	0.036	Calculated	862.8	Measured	0.105	Calculated	394.9	Measured	0.048	Measured	8226.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	10	1	758	305.3	Measured	0.037	Calculated	857.1	Measured	0.105	Calculated	392.3	Measured	0.048	Measured	8172	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	11	1	757	277.9	Measured	0.034	Calculated	855.3	Measured	0.105	Calculated	375.1	Measured	0.046	Measured	8155.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	12	1	758	309.9	Measured	0.038	Calculated	851.2	Measured	0.105	Calculated	405.8	Measured	0.05	Measured	8116	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	13	1	759	299.3	Measured	0.037	Calculated	850.6	Measured	0.105	Calculated	381.2	Measured	0.047	Measured	8110.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	14	1	759	340.5	Measured	0.042	Calculated	850.3	Measured	0.105	Calculated	413.5	Measured	0.051	Measured	8106.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	15	1	757	476.2	Measured	0.059	Calculated	842.3	Measured	0.105	Calculated	369.4	Measured	0.046	Measured	8031.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	16	1	758	475	Measured	0.059	Calculated	847.6	Measured	0.105	Calculated	404.1	Measured	0.05	Measured	8081.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	17	1	759	407.9	Measured	0.05	Calculated	853.1	Measured	0.105	Calculated	382.3	Measured	0.047	Measured	8134	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	18	1	759	300.5	Measured	0.037	Calculated	854	Measured	0.105	Calculated	407.2	Measured	0.05	Measured	8143	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	19	1	759	447.4	Measured	0.056	Calculated	842.5	Measured	0.105	Calculated	401.6	Measured	0.05	Measured	8032.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	20	1	757	794.8	Measured	0.099	Calculated	843.5	Measured	0.105	Calculated	394.1	Measured	0.049	Measured	8042.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	21	1	759	704.4	Measured	0.087	Calculated	851.2	Measured	0.105	Calculated	397.7	Measured	0.049	Measured	8115.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/20/2025	22	1	758	422.7	Measured	0.052	Calculated	853.9	Measured	0.105	Calculated	382.6	Measured	0.047	Measured	8141.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/20/2025	23	1	758	278.6	Measured	0.034	Calculated	849.6	Measured	0.105	Calculated	380.8	Measured	0.047	Measured	8101.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	0	1	759	330.4	Measured	0.041	Calculated	849	Measured	0.105	Calculated	380.5	Measured	0.047	Measured	8095.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	1	1	759	363.8	Measured	0.045	Calculated	849.4	Measured	0.105	Calculated	364.4	Measured	0.045	Measured	8098.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	2	1	760	400.8	Measured	0.05	Calculated	848.5	Measured	0.105	Calculated	396.4	Measured	0.049	Measured	8090.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	3	1	759	415.3	Measured	0.051	Calculated	848.4	Measured	0.105	Calculated	388.3	Measured	0.048	Measured	8089.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	4	1	758	460.5	Measured	0.057	Calculated	840.5	Measured	0.105	Calculated	376.7	Measured	0.047	Measured	8013.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	5	1	758	399.7	Measured	0.05	Calculated	839.1	Measured	0.105	Calculated	376	Measured	0.047	Measured	8000.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	6	1	759	384.5	Measured	0.048	Calculated	837.5	Measured	0.105	Calculated	383.3	Measured	0.048	Measured	7985.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	7	1	758	385.4	Measured	0.048	Calculated	842.1	Measured	0.105	Calculated	377.4	Measured	0.047	Measured	8029.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	8	1	759	346.2	Measured	0.043	Calculated	847.1	Measured	0.105	Calculated	379.6	Measured	0.047	Measured	8076.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	9	1	759	459.1	Measured	0.057	Calculated	845	Measured	0.105	Calculated	370.6	Measured	0.046	Measured	8057	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	10	1	759	495.7	Measured	0.061	Calculated	847.5	Measured	0.105	Calculated	387.9	Measured	0.048	Measured	8081.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	11	1	757	527.9	Measured	0.065	Calculated	849.3	Measured	0.105	Calculated	380.6	Measured	0.047	Measured	8097.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	12	1	759	422.9	Measured	0.053	Calculated	840	Measured	0.105	Calculated	376.4	Measured	0.047	Measured	8009.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	13	1	759	371.7	Measured	0.047	Calculated	836.8	Measured	0.105	Calculated	375	Measured	0.047	Measured	7978.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	14	1	759	377.3	Measured	0.048	Calculated	830.8	Measured	0.105	Calculated	356.5	Measured	0.045	Measured	7921.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	15	1	759	824.8	Measured	0.104	Calculated	830.1	Measured	0.105	Calculated	364.1	Measured	0.046	Measured	7915.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	16	1	758	1042.8	Measured	0.133	Calculated	823.2	Measured	0.105	Calculated	376.7	Measured	0.048	Measured	7848.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	17	1	758	526.8	Measured	0.068	Calculated	818.5	Measured	0.105	Calculated	374.6	Measured	0.048	Measured	7803.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	18	1	759	572	Measured	0.073	Calculated	823	Measured	0.105	Calculated	361	Measured	0.046	Measured	7847.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	19	1	760	480.8	Measured	0.061	Calculated	829	Measured	0.105	Calculated	371.5	Measured	0.047	Measured	7904.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	20	1	758	477.9	Measured	0.06	Calculated	838.1	Measured	0.105	Calculated	367.6	Measured	0.046	Measured	7991.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	21	1	760	511	Measured	0.064	Calculated	841.9	Measured	0.105	Calculated	377.3	Measured	0.047	Measured	8027.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	22	1	759	585.9	Measured	0.073	Calculated	840	Measured	0.105	Calculated	392.5	Measured	0.049	Measured	8009.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/21/2025	23	1	758	781.7	Measured	0.099	Calculated	829.1	Measured	0.105	Calculated	379.4	Measured	0.048	Measured	7905.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	0	1	759	462.2	Measured	0.058	Calculated	836	Measured	0.105	Calculated	374.6	Measured	0.047	Measured	7970.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	1	1	760	409.1	Measured	0.051	Calculated	837.2	Measured	0.105	Calculated	383.2	Measured	0.048	Measured	7982.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	2	1	759	288.9	Measured	0.036	Calculated	843.1	Measured	0.105	Calculated	377.8	Measured	0.047	Measured	8038.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	3	1	759	516.6	Measured	0.064	Calculated	841.1	Measured	0.105	Calculated	376.9	Measured	0.047	Measured	8019.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	4	1	758	548.6	Measured	0.069	Calculated	839.6	Measured	0.105	Calculated	368.3	Measured	0.046	Measured	8005.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	5	1	758	354.1	Measured	0.044	Calculated	841.1	Measured	0.105	Calculated	376.9	Measured	0.047	Measured	8020	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	6	1	759	313.7	Measured	0.039	Calculated	850.5	Measured	0.105	Calculated	364.9	Measured	0.045	Measured	8108.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	7	1	760	348.2	Measured	0.043	Calculated	848.9	Measured	0.105	Calculated	380.4	Measured	0.047	Measured	8094.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	8	1	758	421.6	Measured	0.052	Calculated	847.5	Measured	0.105	Calculated	363.6	Measured	0.045	Measured	8080.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	9	1	759	527.6	Measured	0.065	Calculated	845.9	Measured	0.105	Calculated	363	Measured	0.045	Measured	8065.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	10	1	759	363.9	Measured	0.045	Calculated	851.9	Measured	0.105	Calculated	373.6	Measured	0.046	Measured	8122.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	11	1	758	404.7	Measured	0.05	Calculated	850.8	Measured	0.105	Calculated	381.3	Measured	0.047	Measured	8112.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	12	1	760	457.2	Measured	0.057	Calculated	845.4	Measured	0.105	Calculated	370.8	Measured	0.046	Measured	8060.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	13	1	760	401.7	Measured	0.05	Calculated	846	Measured	0.105	Calculated	387.2	Measured	0.048	Measured	8066.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	14	1	760	740.5	Measured	0.092	Calculated	845.2	Measured	0.105	Calculated	386.8	Measured	0.048	Measured	8058.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	15	1	759	521.6	Measured	0.065	Calculated	842.9	Measured	0.105	Calculated	385.8	Measured	0.048	Measured	8036.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	16	1	759	406.3	Measured	0.05	Calculated	845.5	Measured	0.105	Calculated	387	Measured	0.048	Measured	8061.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	17	1	758	396.4	Measured	0.049	Calculated	841.9	Measured	0.105	Calculated	385.3	Measured	0.048	Measured	8027	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	18	1	759	398.7	Measured	0.05	Calculated	842.4	Measured	0.105	Calculated	377.5	Measured	0.047	Measured	8032.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	19	1	759	356.7	Measured	0.044	Calculated	844.7	Measured	0.105	Calculated	378.5	Measured	0.047	Measured	8054.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	20	1	758	377.6	Measured	0.047	Calculated	845.5	Measured	0.105	Calculated	395	Measured	0.049	Measured	8061.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	21	1	758	415	Measured	0.051	Calculated	846.5	Measured	0.105	Calculated	379.3	Measured	0.047	Measured	8070.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	22	1	759	562.6	Measured	0.07	Calculated	846.1	Measured	0.105	Calculated	371.1	Measured	0.046	Measured	8067.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/22/2025	23	1	758	482.3	Measured	0.06	Calculated	849.2	Measured	0.105	Calculated	372.5	Measured	0.046	Measured	8097.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	0	1	760	453.7	Measured	0.056	Calculated	853.6	Measured	0.105	Calculated	398.8	Measured	0.049	Measured	8139.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	1	1	759	403.5	Measured	0.049	Calculated	857	Measured	0.105	Calculated	400.4	Measured	0.049	Measured	8171.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	2	1	760	499.6	Measured	0.062	Calculated	850.7	Measured	0.105	Calculated	381.2	Measured	0.047	Measured	8111.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	3	1	758	490.1	Measured	0.06	Calculated	855.5	Measured	0.105	Calculated	367.1	Measured	0.045	Measured	8157.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	4	1	712	320.2	Measured	0.041	Calculated	812.8	Measured	0.105	Calculated	271.2	Measured	0.035	Measured	7749.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	5	1	662	352.5	Measured	0.048	Calculated	776.2	Measured	0.105	Calculated	325.6	Measured	0.044	Measured	7401.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	6	1	754	651.5	Measured	0.08	Calculated	858.3	Measured	0.105	Calculated	368.3	Measured	0.045	Measured	8183.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	7	1	760	559.9	Measured	0.068	Calculated	858.4	Measured	0.105	Calculated	376.5	Measured	0.046	Measured	8184.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	8	1	759	390.2	Measured	0.05	Calculated	826.7	Measured	0.105	Calculated	378.4	Measured	0.048	Measured	7882.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	9	1	760	345.7	Measured	0.044	Calculated	822.3	Measured	0.105	Calculated	384.2	Measured	0.049	Measured	7840.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	10	1	760	295.7	Measured	0.038	Calculated	815.1	Measured	0.105	Calculated	388.6	Measured	0.05	Measured	7771.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	11	1	759	210.3	Measured	0.027	Calculated	815.2	Measured	0.105	Calculated	373.1	Measured	0.048	Measured	7772.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	12	1	760	266.5	Measured	0.034	Calculated	822.1	Measured	0.105	Calculated	368.4	Measured	0.047	Measured	7838.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	13	1	761	309.6	Measured	0.04	Calculated	820.5	Measured	0.105	Calculated	391.2	Measured	0.05	Measured	7823.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	14	1	760	375.7	Measured	0.049	Calculated	812.4	Measured	0.105	Calculated	395.1	Measured	0.051	Measured	7746.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	15	1	761	549.3	Measured	0.071	Calculated	812.3	Measured	0.105	Calculated	402.8	Measured	0.052	Measured	7745.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	16	1	760	344.2	Measured	0.044	Calculated	811.7	Measured	0.105	Calculated	479.8	Measured	0.062	Measured	7739.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	17	1	760	289.6	Measured	0.038	Calculated	809.6	Measured	0.105	Calculated	478.6	Measured	0.062	Measured	7719.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	18	1	761	326.8	Measured	0.043	Calculated	802.5	Measured	0.105	Calculated	489.7	Measured	0.064	Measured	7652.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	19	1	761	465.8	Measured	0.061	Calculated	803.3	Measured	0.105	Calculated	490.2	Measured	0.064	Measured	7659.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	20	1	760	397.8	Measured	0.052	Calculated	803.9	Measured	0.105	Calculated	490.6	Measured	0.064	Measured	7665	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	21	1	760	367.9	Measured	0.047	Calculated	813.5	Measured	0.105	Calculated	473.2	Measured	0.061	Measured	7756.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	22	1	761	388.9	Measured	0.05	Calculated	814	Measured	0.105	Calculated	457.9	Measured	0.059	Measured	7761.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/23/2025	23	1	760	373.4	Measured	0.048	Calculated	812	Measured	0.105	Calculated	441.3	Measured	0.057	Measured	7742.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	0	1	760	398.5	Measured	0.052	Calculated	805.4	Measured	0.105	Calculated	453.1	Measured	0.059	Measured	7679.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	1	1	760	418.2	Measured	0.054	Calculated	810.5	Measured	0.105	Calculated	432.7	Measured	0.056	Measured	7727.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	2	1	760	464.4	Measured	0.06	Calculated	811.5	Measured	0.105	Calculated	479.7	Measured	0.062	Measured	7737.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	3	1	760	485	Measured	0.063	Calculated	811.3	Measured	0.105	Calculated	487.3	Measured	0.063	Measured	7735.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	4	1	759	390.1	Measured	0.051	Calculated	805.2	Measured	0.105	Calculated	514.4	Measured	0.067	Measured	7677	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	5	1	760	406	Measured	0.053	Calculated	810.8	Measured	0.105	Calculated	502.5	Measured	0.065	Measured	7730.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	6	1	760	390.3	Measured	0.05	Calculated	819.8	Measured	0.105	Calculated	492.5	Measured	0.063	Measured	7816.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	7	1	760	346.6	Measured	0.044	Calculated	819.6	Measured	0.105	Calculated	507.9	Measured	0.065	Measured	7814.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	8	1	759	400.9	Measured	0.052	Calculated	816	Measured	0.105	Calculated	591.3	Measured	0.076	Measured	7780.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	9	1	759	275.7	Measured	0.035	Calculated	818.5	Measured	0.105	Calculated	741.4	Measured	0.095	Measured	7803.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	10	1	759	228.4	Measured	0.029	Calculated	812.7	Measured	0.105	Calculated	767.2	Measured	0.099	Measured	7749.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	11	1	759	278.5	Measured	0.036	Calculated	813.5	Measured	0.105	Calculated	527.4	Measured	0.068	Measured	7756.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	12	1	759	347.5	Measured	0.045	Calculated	814.4	Measured	0.105	Calculated	512.5	Measured	0.066	Measured	7765.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	6/24/2025	13	1	759	368	Measured	0.047	Calculated	821	Measured	0.105	Calculated	477.5	Measured	0.061	Measured	7827.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	14	1	760	395.1	Measured	0.051	Calculated	814	Measured	0.105	Calculated	558.8	Measured	0.072	Measured	7761.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	15	1	758	515.9	Measured	0.067	Calculated	803.9	Measured	0.105	Calculated	536.6	Measured	0.07	Measured	7665.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	16	1	759	375.2	Measured	0.049	Calculated	797.1	Measured	0.105	Calculated	501.6	Measured	0.066	Measured	7600.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	17	1	759	372.1	Measured	0.049	Calculated	792.3	Measured	0.105	Calculated	521.3	Measured	0.069	Measured	7554.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	18	1	759	394.8	Measured	0.053	Calculated	784.8	Measured	0.105	Calculated	531.3	Measured	0.071	Measured	7483.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	19	1	759	433.1	Measured	0.058	Calculated	782.8	Measured	0.105	Calculated	485.1	Measured	0.065	Measured	7463.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	20	1	759	406.6	Measured	0.054	Calculated	783.6	Measured	0.105	Calculated	485.6	Measured	0.065	Measured	7471.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	21	1	760	367.5	Measured	0.049	Calculated	784.2	Measured	0.105	Calculated	486	Measured	0.065	Measured	7477.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	22	1	760	361.3	Measured	0.048	Calculated	784.3	Measured	0.105	Calculated	516	Measured	0.069	Measured	7478.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/24/2025	23	1	759	367.3	Measured	0.049	Calculated	790.9	Measured	0.105	Calculated	505.2	Measured	0.067	Measured	7540.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	0	1	759	389.3	Measured	0.052	Calculated	782.2	Measured	0.105	Calculated	477.3	Measured	0.064	Measured	7457.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	1	1	760	398.2	Measured	0.053	Calculated	790.4	Measured	0.105	Calculated	489.9	Measured	0.065	Measured	7536.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	2	1	760	405.5	Measured	0.054	Calculated	792.7	Measured	0.105	Calculated	513.9	Measured	0.068	Measured	7558	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	3	1	759	378.8	Measured	0.05	Calculated	789	Measured	0.105	Calculated	519.1	Measured	0.069	Measured	7523.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	4	1	759	371.8	Measured	0.05	Calculated	787.4	Measured	0.105	Calculated	480.5	Measured	0.064	Measured	7507.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	5	1	758	394.8	Measured	0.053	Calculated	787.8	Measured	0.105	Calculated	465.7	Measured	0.062	Measured	7511.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	6	1	760	395.8	Measured	0.052	Calculated	797	Measured	0.105	Calculated	501.5	Measured	0.066	Measured	7598.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	7	1	760	488.5	Measured	0.064	Calculated	796.1	Measured	0.105	Calculated	485.8	Measured	0.064	Measured	7590.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	8	1	760	361	Measured	0.047	Calculated	797.9	Measured	0.105	Calculated	509.7	Measured	0.067	Measured	7608.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	9	1	759	396.5	Measured	0.052	Calculated	798.3	Measured	0.105	Calculated	487.1	Measured	0.064	Measured	7611.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	10	1	759	399.9	Measured	0.053	Calculated	796.9	Measured	0.105	Calculated	463.5	Measured	0.061	Measured	7598.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	11	1	758	486.3	Measured	0.064	Calculated	799.2	Measured	0.105	Calculated	487.7	Measured	0.064	Measured	7619.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	12	1	760	458	Measured	0.06	Calculated	804.1	Measured	0.105	Calculated	475.4	Measured	0.062	Measured	7667.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	13	1	760	332.4	Measured	0.042	Calculated	827.5	Measured	0.105	Calculated	457.6	Measured	0.058	Measured	7890.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	14	1	759	402.5	Measured	0.051	Calculated	826.5	Measured	0.105	Calculated	449.2	Measured	0.057	Measured	7880.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	15	1	760	455.4	Measured	0.058	Calculated	828.3	Measured	0.105	Calculated	450.1	Measured	0.057	Measured	7897.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	16	1	759	355.5	Measured	0.045	Calculated	820.9	Measured	0.105	Calculated	477.5	Measured	0.061	Measured	7827.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	17	1	759	329.7	Measured	0.042	Calculated	816.8	Measured	0.105	Calculated	498.4	Measured	0.064	Measured	7788.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	18	1	759	347.3	Measured	0.045	Calculated	814	Measured	0.105	Calculated	481.2	Measured	0.062	Measured	7761	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	19	1	761	354.8	Measured	0.046	Calculated	816.9	Measured	0.105	Calculated	444	Measured	0.057	Measured	7788.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	20	1	759	423.8	Measured	0.054	Calculated	817.3	Measured	0.105	Calculated	452	Measured	0.058	Measured	7792.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	21	1	760	405.1	Measured	0.052	Calculated	817.3	Measured	0.105	Calculated	459.8	Measured	0.059	Measured	7793.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	22	1	760	365	Measured	0.047	Calculated	809.2	Measured	0.105	Calculated	486.1	Measured	0.063	Measured	7715.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/25/2025	23	1	760	347.8	Measured	0.045	Calculated	808.1	Measured	0.105	Calculated	454.6	Measured	0.059	Measured	7705.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	0	1	760	371.2	Measured	0.048	Calculated	809.2	Measured	0.105	Calculated	486.1	Measured	0.063	Measured	7715.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	1	1	760	377.9	Measured	0.049	Calculated	810.1	Measured	0.105	Calculated	486.6	Measured	0.063	Measured	7724.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	2	1	759	377.5	Measured	0.049	Calculated	802.2	Measured	0.105	Calculated	520.1	Measured	0.068	Measured	7648.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	3	1	759	394.6	Measured	0.051	Calculated	805.9	Measured	0.105	Calculated	522.5	Measured	0.068	Measured	7683.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	4	1	758	379.1	Measured	0.05	Calculated	801.2	Measured	0.105	Calculated	450.7	Measured	0.059	Measured	7638.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	5	1	758	365.1	Measured	0.047	Calculated	809.5	Measured	0.105	Calculated	424.5	Measured	0.055	Measured	7718.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	6	1	756	921.4	Measured	0.118	Calculated	815.8	Measured	0.105	Calculated	404.5	Measured	0.052	Measured	7778.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	7	1	756	902.6	Measured	0.117	Calculated	806.1	Measured	0.105	Calculated	538	Measured	0.07	Measured	7686.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	8	1	756	1436.2	Measured	0.187	Calculated	804.7	Measured	0.105	Calculated	437.3	Measured	0.057	Measured	7672.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	9	1	756	1014	Measured	0.133	Calculated	801.4	Measured	0.105	Calculated	366.8	Measured	0.048	Measured	7640.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	10	1	756	444.8	Measured	0.057	Calculated	813.2	Measured	0.105	Calculated	1426.7	Measured	0.184	Measured	7753.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	11	1	756	454.2	Measured	0.059	Calculated	808.1	Measured	0.105	Calculated	1772.1	Measured	0.23	Measured	7704.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	12	1	758	410.3	Measured	0.053	Calculated	814.3	Measured	0.105	Calculated	551.2	Measured	0.071	Measured	7763.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	13	1	759	390.8	Measured	0.05	Calculated	816.4	Measured	0.105	Calculated	381.4	Measured	0.049	Measured	7784.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	14	1	760	398.2	Measured	0.051	Calculated	814.6	Measured	0.105	Calculated	388.4	Measured	0.05	Measured	7767.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	15	1	759	393.3	Measured	0.05	Calculated	817.4	Measured	0.105	Calculated	436.5	Measured	0.056	Measured	7794	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	16	1	760	365.6	Measured	0.047	Calculated	815.7	Measured	0.105	Calculated	505.5	Measured	0.065	Measured	7777	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	17	1	757	359.6	Measured	0.046	Calculated	811.4	Measured	0.105	Calculated	518.3	Measured	0.067	Measured	7736.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	18	1	756	316.2	Measured	0.041	Calculated	803.8	Measured	0.105	Calculated	659.1	Measured	0.086	Measured	7664	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	19	1	757	332.8	Measured	0.043	Calculated	811.1	Measured	0.105	Calculated	788.9	Measured	0.102	Measured	7734.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	20	1	760	378.7	Measured	0.049	Calculated	810.1	Measured	0.105	Calculated	818.8	Measured	0.106	Measured	7724.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	21	1	760	396.1	Measured	0.051	Calculated	811.8	Measured	0.105	Calculated	797.2	Measured	0.103	Measured	7740.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	22	1	760	384.4	Measured	0.05	Calculated	813.4	Measured	0.105	Calculated	527.4	Measured	0.068	Measured	7755.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/26/2025	23	1	759	377.2	Measured	0.048	Calculated	818.5	Measured	0.105	Calculated	429.2	Measured	0.055	Measured	7803.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	0	1	760	409.2	Measured	0.053	Calculated	813	Measured	0.105	Calculated	426.4	Measured	0.055	Measured	7752.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	1	1	760	405.2	Measured	0.053	Calculated	806.3	Measured	0.105	Calculated	453.6	Measured	0.059	Measured	7688.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	2	1	760	367.5	Measured	0.048	Calculated	805.6	Measured	0.105	Calculated	430.2	Measured	0.056	Measured	7681.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	3	1	759	358.7	Measured	0.047	Calculated	804.6	Measured	0.105	Calculated	421.9	Measured	0.055	Measured	7671.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	4	1	759	359.8	Measured	0.047	Calculated	806.9	Measured	0.105	Calculated	430.8	Measured	0.056	Measured	7693.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	5	1	759	366.6	Measured	0.047	Calculated	815.3	Measured	0.105	Calculated	855.1	Measured	0.11	Measured	7773.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	6	1	760	413.3	Measured	0.053	Calculated	813	Measured	0.105	Calculated	472.9	Measured	0.061	Measured	7752.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	7	1	760	752.4	Measured	0.097	Calculated	811.8	Measured	0.105	Calculated	410.2	Measured	0.053	Measured	7740.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	8	1	759	392	Measured	0.05	Calculated	814.8	Measured	0.105	Calculated	404	Measured	0.052	Measured	7768.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	9	1	760	376.6	Measured	0.048	Calculated	817.1	Measured	0.105	Calculated	405.1	Measured	0.052	Measured	7790.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	10	1	760	394.1	Measured	0.05	Calculated	819.1	Measured	0.105	Calculated	421.8	Measured	0.054	Measured	7810.3	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	11	1	760	380.2	Measured	0.048	Calculated	823.1	Measured	0.105	Calculated	423.8	Measured	0.054	Measured	7848.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	12	1	760	472.4	Measured	0.06	Calculated	825.3	Measured	0.105	Calculated	385.6	Measured	0.049	Measured	7869	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	13	1	760	360.2	Measured	0.046	Calculated	817.4	Measured	0.105	Calculated	413.1	Measured	0.053	Measured	7793.8	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	14	1	760	382.2	Measured	0.049	Calculated	815.7	Measured	0.105	Calculated	404.4	Measured	0.052	Measured	7777.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	15	1	760	380.4	Measured	0.049	Calculated	816.3	Measured	0.105	Calculated	412.5	Measured	0.053	Measured	7783.6	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	16	1	759	353.2	Measured	0.046	Calculated	808.4	Measured	0.105	Calculated	439.4	Measured	0.057	Measured	7708.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	17	1	759	375.3	Measured	0.049	Calculated	807.2	Measured	0.105	Calculated	469.5	Measured	0.061	Measured	7696.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	18	1	760	388.8	Measured	0.05	Calculated	809.6	Measured	0.105	Calculated	470.9	Measured	0.061	Measured	7718.9	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	19	1	761	346.1	Measured	0.045	Calculated	811.3	Measured	0.105	Calculated	433.2	Measured	0.056	Measured	7735.5	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	20	1	760	358.5	Measured	0.046	Calculated	811.1	Measured	0.105	Calculated	456.3	Measured	0.059	Measured	7733.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	21	1	760	336.9	Measured	0.044	Calculated	809.1	Measured	0.105	Calculated	455.1	Measured	0.059	Measured	7714.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	22	1	760	340.4	Measured	0.044	Calculated	807.6	Measured	0.105	Calculated	500.5	Measured	0.065	Measured	7700.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/27/2025	23	1	759	327.4	Measured	0.043	Calculated	806.1	Measured	0.105	Calculated	476.5	Measured	0.062	Measured	7685.7	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/28/2025	0	1	760	364.7	Measured	0.047	Calculated	806.6	Measured	0.105	Calculated	476.9	Measured	0.062	Measured	7691.2	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/28/2025	1	1	760	353.3	Measured	0.046	Calculated	804.2	Measured	0.105	Calculated	444.7	Measured	0.058	Measured	7667.4	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	6/28/2025	2	1	760	406.6	Measured	0.053	Calculated	803.8	Measured	0.105	Calculated	429.2	Measured	0.056	Measured	7664.1	Measured	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	7/1/2025	17	1	759	452.2	Measured	0.058	Calculated	819	Measured	0.105	Calculated	460.8	Measured	0.059	Measured	7809.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	18	1	760	617.2	Measured	0.08	Calculated	808.1	Measured	0.105	Calculated	439.2	Measured	0.057	Measured	7704.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	19	1	761	451.6	Measured	0.059	Calculated	807.4	Measured	0.105	Calculated	438.8	Measured	0.057	Measured	7698.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	20	1	759	396.5	Measured	0.052	Calculated	802.6	Measured	0.105	Calculated	466.8	Measured	0.061	Measured	7652.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	21	1	760	440.9	Measured	0.058	Calculated	803.7	Measured	0.105	Calculated	490.4	Measured	0.064	Measured	7662.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	22	1	760	367.6	Measured	0.048	Calculated	798.7	Measured	0.105	Calculated	434.1	Measured	0.057	Measured	7615.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/1/2025	23	1	759	364.7	Measured	0.047	Calculated	806.6	Measured	0.105	Calculated	392.2	Measured	0.051	Measured	7690.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	0	1	759	394.5	Measured	0.051	Calculated	804.2	Measured	0.105	Calculated	406.4	Measured	0.053	Measured	7667.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	1	1	761	379.5	Measured	0.049	Calculated	807.3	Measured	0.105	Calculated	423.4	Measured	0.055	Measured	7697.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	2	1	759	380.7	Measured	0.049	Calculated	812.5	Measured	0.105	Calculated	426.1	Measured	0.055	Measured	7746.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	3	1	759	782.5	Measured	0.102	Calculated	802.6	Measured	0.105	Calculated	413.2	Measured	0.054	Measured	7652.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	4	1	758	614.3	Measured	0.08	Calculated	804.8	Measured	0.105	Calculated	414.4	Measured	0.054	Measured	7674	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	5	1	758	372.8	Measured	0.048	Calculated	807	Measured	0.105	Calculated	446.3	Measured	0.058	Measured	7694.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	6	1	758	624.1	Measured	0.081	Calculated	809.7	Measured	0.105	Calculated	424.6	Measured	0.055	Measured	7720.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	7	1	759	531.4	Measured	0.069	Calculated	804.8	Measured	0.105	Calculated	414.3	Measured	0.054	Measured	7673.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	8	1	759	353.3	Measured	0.046	Calculated	801.7	Measured	0.105	Calculated	405.2	Measured	0.053	Measured	7644.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	9	1	759	497	Measured	0.065	Calculated	804.8	Measured	0.105	Calculated	414.4	Measured	0.054	Measured	7673.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	10	1	759	344.4	Measured	0.045	Calculated	806.9	Measured	0.105	Calculated	446.2	Measured	0.058	Measured	7693.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	11	1	757	267.2	Measured	0.035	Calculated	806.3	Measured	0.105	Calculated	438.2	Measured	0.057	Measured	7687.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	12	1	741	305.2	Measured	0.041	Calculated	780.9	Measured	0.105	Calculated	394.6	Measured	0.053	Measured	7445.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	13	1	637	181.6	Measured	0.027	Calculated	698.5	Measured	0.105	Calculated	239.8	Measured	0.036	Measured	6659.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	14	1	633	181.6	Measured	0.027	Calculated	704.6	Measured	0.105	Calculated	295.6	Measured	0.044	Measured	6718.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	15	1	632	112.6	Measured	0.017	Calculated	710.2	Measured	0.105	Calculated	304.7	Measured	0.045	Measured	6771.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	16	1	634	266.5	Measured	0.039	Calculated	716.8	Measured	0.105	Calculated	307.5	Measured	0.045	Measured	6834.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	17	1	634	393.1	Measured	0.058	Calculated	716.6	Measured	0.105	Calculated	300.6	Measured	0.044	Measured	6832.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	18	1	636	343.6	Measured	0.05	Calculated	718.1	Measured	0.105	Calculated	308.1	Measured	0.045	Measured	6847	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	19	1	635	408.9	Measured	0.06	Calculated	718.1	Measured	0.105	Calculated	321.8	Measured	0.047	Measured	6846.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	20	1	634	464.6	Measured	0.067	Calculated	724	Measured	0.105	Calculated	324.5	Measured	0.047	Measured	6903.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	21	1	635	281.2	Measured	0.04	Calculated	730.7	Measured	0.105	Calculated	341.4	Measured	0.049	Measured	6966.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	22	1	635	304.1	Measured	0.043	Calculated	737.5	Measured	0.105	Calculated	330.5	Measured	0.047	Measured	7031.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/2/2025	23	1	634	273	Measured	0.039	Calculated	740.7	Measured	0.105	Calculated	331.9	Measured	0.047	Measured	7062.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	0	1	636	215.6	Measured	0.031	Calculated	733.9	Measured	0.105	Calculated	321.9	Measured	0.046	Measured	6997.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	1	1	635	190.2	Measured	0.027	Calculated	731.5	Measured	0.105	Calculated	320.9	Measured	0.046	Measured	6975	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	2	1	635	250.8	Measured	0.036	Calculated	730.6	Measured	0.105	Calculated	271.7	Measured	0.039	Measured	6966.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	3	1	635	167.3	Measured	0.024	Calculated	731.3	Measured	0.105	Calculated	292.9	Measured	0.042	Measured	6972.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	4	1	635	124.3	Measured	0.018	Calculated	735.4	Measured	0.105	Calculated	308.5	Measured	0.044	Measured	7011.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	5	1	635	120.7	Measured	0.017	Calculated	730.5	Measured	0.105	Calculated	327.4	Measured	0.047	Measured	6965.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	6	1	653	165	Measured	0.023	Calculated	760	Measured	0.105	Calculated	340.6	Measured	0.047	Measured	7246.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	7	1	747	281.6	Measured	0.035	Calculated	838.8	Measured	0.105	Calculated	511.9	Measured	0.064	Measured	7998.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	8	1	756	379.1	Measured	0.047	Calculated	839.4	Measured	0.105	Calculated	520.2	Measured	0.065	Measured	8003.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	9	1	757	350.5	Measured	0.044	Calculated	828.2	Measured	0.105	Calculated	552.8	Measured	0.07	Measured	7897.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	10	1	757	252.8	Measured	0.032	Calculated	825.5	Measured	0.105	Calculated	582.4	Measured	0.074	Measured	7870.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	11	1	755	316	Measured	0.041	Calculated	815.5	Measured	0.105	Calculated	513.2	Measured	0.066	Measured	7775.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	12	1	756	316.9	Measured	0.041	Calculated	817.8	Measured	0.105	Calculated	491.2	Measured	0.063	Measured	7797.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	13	1	757	309.2	Measured	0.039	Calculated	826.6	Measured	0.105	Calculated	512.3	Measured	0.065	Measured	7880.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	14	1	758	303	Measured	0.038	Calculated	826.6	Measured	0.105	Calculated	512.3	Measured	0.065	Measured	7881.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	15	1	757	317.7	Measured	0.04	Calculated	827.1	Measured	0.105	Calculated	512.6	Measured	0.065	Measured	7886	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	16	1	755	324.9	Measured	0.041	Calculated	824.3	Measured	0.105	Calculated	487.3	Measured	0.062	Measured	7859.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	17	1	756	365.4	Measured	0.046	Calculated	827.1	Measured	0.105	Calculated	488.9	Measured	0.062	Measured	7885.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	18	1	757	369.9	Measured	0.046	Calculated	834.8	Measured	0.105	Calculated	517.4	Measured	0.065	Measured	7959.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	19	1	758	369.4	Measured	0.047	Calculated	826.7	Measured	0.105	Calculated	1875.9	Measured	0.238	Measured	7882.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	20	1	756	431	Measured	0.055	Calculated	818.2	Measured	0.105	Calculated	2238.9	Measured	0.287	Measured	7801.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	21	1	756	472	Measured	0.06	Calculated	821.1	Measured	0.105	Calculated	2301.8	Measured	0.294	Measured	7829.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	22	1	757	419.4	Measured	0.053	Calculated	827	Measured	0.105	Calculated	2247.3	Measured	0.285	Measured	7885.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/3/2025	23	1	756	365.5	Measured	0.046	Calculated	827.2	Measured	0.105	Calculated	1900.8	Measured	0.241	Measured	7887	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	0	1	757	370.3	Measured	0.047	Calculated	828.6	Measured	0.105	Calculated	979.6	Measured	0.124	Measured	7900.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	1	1	756	402.6	Measured	0.051	Calculated	822.3	Measured	0.105	Calculated	478.3	Measured	0.061	Measured	7840.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	2	1	757	393.7	Measured	0.05	Calculated	825.3	Measured	0.105	Calculated	401.3	Measured	0.051	Measured	7869	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	3	1	756	406.1	Measured	0.051	Calculated	832.4	Measured	0.105	Calculated	428.6	Measured	0.054	Measured	7936.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	4	1	756	470.3	Measured	0.059	Calculated	835.8	Measured	0.105	Calculated	430.3	Measured	0.054	Measured	7969.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	5	1	755	466.5	Measured	0.059	Calculated	825.6	Measured	0.105	Calculated	385.7	Measured	0.049	Measured	7871.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	6	1	756	372.1	Measured	0.047	Calculated	833	Measured	0.105	Calculated	381.2	Measured	0.048	Measured	7942.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	7	1	756	356.6	Measured	0.044	Calculated	842.3	Measured	0.105	Calculated	401.5	Measured	0.05	Measured	8030.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	8	1	755	566.8	Measured	0.071	Calculated	842.2	Measured	0.105	Calculated	441.6	Measured	0.055	Measured	8029.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	9	1	756	388.2	Measured	0.048	Calculated	848.2	Measured	0.105	Calculated	452.9	Measured	0.056	Measured	8087	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	10	1	756	394.3	Measured	0.049	Calculated	836.4	Measured	0.105	Calculated	422.7	Measured	0.053	Measured	7974.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	11	1	755	395.4	Measured	0.049	Calculated	838.8	Measured	0.105	Calculated	399.9	Measured	0.05	Measured	7997.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	12	1	756	365.8	Measured	0.046	Calculated	835	Measured	0.105	Calculated	437.9	Measured	0.055	Measured	7961.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	13	1	757	387	Measured	0.049	Calculated	835.8	Measured	0.105	Calculated	454.2	Measured	0.057	Measured	7969	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	14	1	756	402.2	Measured	0.05	Calculated	839.9	Measured	0.105	Calculated	448.5	Measured	0.056	Measured	8008.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	15	1	756	422.4	Measured	0.053	Calculated	831.9	Measured	0.105	Calculated	460	Measured	0.058	Measured	7931.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	16	1	756	399	Measured	0.05	Calculated	830.7	Measured	0.105	Calculated	451.4	Measured	0.057	Measured	7920	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	17	1	756	392.2	Measured	0.049	Calculated	833.7	Measured	0.105	Calculated	484.9	Measured	0.061	Measured	7948.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	18	1	757	370.8	Measured	0.047	Calculated	829.8	Measured	0.105	Calculated	514.3	Measured	0.065	Measured	7912	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	19	1	756	383.2	Measured	0.049	Calculated	825	Measured	0.105	Calculated	503.4	Measured	0.064	Measured	7866.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	20	1	755	418.8	Measured	0.053	Calculated	825.8	Measured	0.105	Calculated	480.3	Measured	0.061	Measured	7873.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	21	1	756	541.3	Measured	0.069	Calculated	826.1	Measured	0.105	Calculated	519.9	Measured	0.066	Measured	7876.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	22	1	756	393.2	Measured	0.05	Calculated	828.8	Measured	0.105	Calculated	513.6	Measured	0.065	Measured	7902	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/4/2025	23	1	756	330.3	Measured	0.042	Calculated	820.2	Measured	0.105	Calculated	430.1	Measured	0.055	Measured	7820.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	0	1	757	367.8	Measured	0.047	Calculated	820.6	Measured	0.105	Calculated	399	Measured	0.051	Measured	7824.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	1	1	757	357.3	Measured	0.045	Calculated	827.5	Measured	0.105	Calculated	394.5	Measured	0.05	Measured	7890	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	2	1	756	386.8	Measured	0.049	Calculated	828.4	Measured	0.105	Calculated	418.6	Measured	0.053	Measured	7898.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	3	1	756	384.5	Measured	0.049	Calculated	820.7	Measured	0.105	Calculated	414.7	Measured	0.053	Measured	7824.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	4	1	755	409.1	Measured	0.052	Calculated	820	Measured	0.105	Calculated	406.6	Measured	0.052	Measured	7818.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	5	1	754	406.5	Measured	0.052	Calculated	826.1	Measured	0.105	Calculated	393.8	Measured	0.05	Measured	7876.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	6	1	756	371.5	Measured	0.047	Calculated	826.6	Measured	0.105	Calculated	425.6	Measured	0.054	Measured	7881.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	7/5/2025	7	1	756	354.1	Measured	0.045	Calculated	832	Measured	0.105	Calculated	396.6	Measured	0.05	Measured	7932.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	8	1	755	369	Measured	0.047	Calculated	825.6	Measured	0.105	Calculated	393.6	Measured	0.05	Measured	7872	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	9	1	756	417.6	Measured	0.052	Calculated	834.6	Measured	0.105	Calculated	389.9	Measured	0.049	Measured	7958.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	10	1	756	680.2	Measured	0.086	Calculated	830.6	Measured	0.105	Calculated	411.8	Measured	0.052	Measured	7919.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	11	1	755	459.4	Measured	0.058	Calculated	824.2	Measured	0.105	Calculated	424.4	Measured	0.054	Measured	7858.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	12	1	755	404.6	Measured	0.051	Calculated	826.4	Measured	0.105	Calculated	457	Measured	0.058	Measured	7879.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	13	1	757	382.4	Measured	0.049	Calculated	823.3	Measured	0.105	Calculated	463.1	Measured	0.059	Measured	7849.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	14	1	755	367.1	Measured	0.046	Calculated	828.5	Measured	0.105	Calculated	426.6	Measured	0.054	Measured	7899.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	15	1	754	355.5	Measured	0.045	Calculated	825.6	Measured	0.105	Calculated	425.1	Measured	0.054	Measured	7871.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	16	1	754	507	Measured	0.065	Calculated	814.4	Measured	0.105	Calculated	458.1	Measured	0.059	Measured	7764.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	17	1	755	554.3	Measured	0.072	Calculated	805.7	Measured	0.105	Calculated	453.3	Measured	0.059	Measured	7682.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	18	1	755	528.8	Measured	0.068	Calculated	814	Measured	0.105	Calculated	853.7	Measured	0.11	Measured	7761.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	19	1	756	408.9	Measured	0.053	Calculated	814.4	Measured	0.105	Calculated	1273.4	Measured	0.164	Measured	7764.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	20	1	753	358	Measured	0.046	Calculated	807.8	Measured	0.105	Calculated	700.9	Measured	0.091	Measured	7702.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	21	1	755	335.5	Measured	0.043	Calculated	812.9	Measured	0.105	Calculated	844.8	Measured	0.109	Measured	7750.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	22	1	755	347.8	Measured	0.045	Calculated	812.6	Measured	0.105	Calculated	689.6	Measured	0.089	Measured	7748.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/5/2025	23	1	755	403.4	Measured	0.052	Calculated	812.7	Measured	0.105	Calculated	488.2	Measured	0.063	Measured	7748.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	0	1	756	402.2	Measured	0.052	Calculated	811.6	Measured	0.105	Calculated	441.1	Measured	0.057	Measured	7738.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	1	1	756	379.8	Measured	0.049	Calculated	808	Measured	0.105	Calculated	423.7	Measured	0.055	Measured	7704.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	2	1	756	357.2	Measured	0.046	Calculated	808.2	Measured	0.105	Calculated	423.8	Measured	0.055	Measured	7705.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	3	1	754	347.2	Measured	0.045	Calculated	809	Measured	0.105	Calculated	377.9	Measured	0.049	Measured	7713.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	4	1	754	322.3	Measured	0.042	Calculated	808.6	Measured	0.105	Calculated	377.8	Measured	0.049	Measured	7710	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	5	1	755	339	Measured	0.044	Calculated	809.1	Measured	0.105	Calculated	385.7	Measured	0.05	Measured	7714.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	6	1	756	434.2	Measured	0.056	Calculated	816.5	Measured	0.105	Calculated	404.8	Measured	0.052	Measured	7785.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	7	1	756	406.9	Measured	0.052	Calculated	815.6	Measured	0.105	Calculated	412.2	Measured	0.053	Measured	7776.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	8	1	754	372.7	Measured	0.048	Calculated	813.2	Measured	0.105	Calculated	372.2	Measured	0.048	Measured	7753.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	9	1	756	380.5	Measured	0.049	Calculated	816.5	Measured	0.105	Calculated	373.7	Measured	0.048	Measured	7785.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	10	1	756	352.8	Measured	0.045	Calculated	814.6	Measured	0.105	Calculated	403.9	Measured	0.052	Measured	7767.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	11	1	755	451.2	Measured	0.058	Calculated	820.6	Measured	0.105	Calculated	406.9	Measured	0.052	Measured	7824.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	12	1	755	317.6	Measured	0.041	Calculated	814.4	Measured	0.105	Calculated	372.7	Measured	0.048	Measured	7765.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	13	1	756	323.3	Measured	0.042	Calculated	813.1	Measured	0.105	Calculated	379.9	Measured	0.049	Measured	7752.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	14	1	755	506.5	Measured	0.066	Calculated	809.8	Measured	0.105	Calculated	393.8	Measured	0.051	Measured	7720.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	15	1	755	366.8	Measured	0.047	Calculated	813.7	Measured	0.105	Calculated	411.2	Measured	0.053	Measured	7758.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	16	1	755	447	Measured	0.057	Calculated	816.8	Measured	0.105	Calculated	428.3	Measured	0.055	Measured	7787.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	17	1	754	393.7	Measured	0.051	Calculated	809.8	Measured	0.105	Calculated	424.6	Measured	0.055	Measured	7720.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	18	1	755	373.4	Measured	0.048	Calculated	810.1	Measured	0.105	Calculated	409.4	Measured	0.053	Measured	7724.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	19	1	755	378	Measured	0.049	Calculated	811.3	Measured	0.105	Calculated	417.7	Measured	0.054	Measured	7735.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	20	1	754	374.5	Measured	0.048	Calculated	812.4	Measured	0.105	Calculated	426	Measured	0.055	Measured	7746.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	21	1	754	394.8	Measured	0.051	Calculated	811.9	Measured	0.105	Calculated	394.8	Measured	0.051	Measured	7741.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	22	1	754	386.8	Measured	0.05	Calculated	819.5	Measured	0.105	Calculated	390.7	Measured	0.05	Measured	7813.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/6/2025	23	1	754	390.9	Measured	0.05	Calculated	819.4	Measured	0.105	Calculated	390.6	Measured	0.05	Measured	7812.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	0	1	754	394.8	Measured	0.051	Calculated	818.9	Measured	0.105	Calculated	390.4	Measured	0.05	Measured	7808.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	1	1	755	396.9	Measured	0.051	Calculated	819.2	Measured	0.105	Calculated	406.1	Measured	0.052	Measured	7810.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	2	1	753	412.3	Measured	0.053	Calculated	816.9	Measured	0.105	Calculated	381.7	Measured	0.049	Measured	7789.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	3	1	754	425.8	Measured	0.055	Calculated	815.3	Measured	0.105	Calculated	357.6	Measured	0.046	Measured	7774	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	4	1	754	335	Measured	0.043	Calculated	813.7	Measured	0.105	Calculated	372.4	Measured	0.048	Measured	7758.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	5	1	753	359	Measured	0.046	Calculated	812.4	Measured	0.105	Calculated	364.1	Measured	0.047	Measured	7746	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	6	1	754	394.5	Measured	0.051	Calculated	816.9	Measured	0.105	Calculated	350.5	Measured	0.045	Measured	7789.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	7	1	760	517	Measured	0.066	Calculated	820.9	Measured	0.105	Calculated	360	Measured	0.046	Measured	7826.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	8	1	759	373.5	Measured	0.048	Calculated	819.9	Measured	0.105	Calculated	344	Measured	0.044	Measured	7817.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	9	1	759	399.5	Measured	0.051	Calculated	818.8	Measured	0.105	Calculated	343.5	Measured	0.044	Measured	7807.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	10	1	758	414.1	Measured	0.053	Calculated	819.6	Measured	0.105	Calculated	367.3	Measured	0.047	Measured	7814.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	11	1	757	421.9	Measured	0.054	Calculated	818.8	Measured	0.105	Calculated	343.5	Measured	0.044	Measured	7807.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	12	1	758	405	Measured	0.052	Calculated	817.5	Measured	0.105	Calculated	319.6	Measured	0.041	Measured	7794.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	13	1	758	367.4	Measured	0.047	Calculated	827.1	Measured	0.105	Calculated	354.9	Measured	0.045	Measured	7886.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	14	1	758	386.8	Measured	0.049	Calculated	822.3	Measured	0.105	Calculated	384.2	Measured	0.049	Measured	7840	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	15	1	758	405.9	Measured	0.052	Calculated	819.5	Measured	0.105	Calculated	367.2	Measured	0.047	Measured	7813.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	16	1	757	391.7	Measured	0.05	Calculated	819.6	Measured	0.105	Calculated	351.7	Measured	0.045	Measured	7815	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	17	1	758	334	Measured	0.043	Calculated	823.3	Measured	0.105	Calculated	384.7	Measured	0.049	Measured	7850.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	18	1	759	411.6	Measured	0.052	Calculated	829.7	Measured	0.105	Calculated	450.9	Measured	0.057	Measured	7910.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	19	1	759	334.4	Measured	0.042	Calculated	831.2	Measured	0.105	Calculated	467.6	Measured	0.059	Measured	7925.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	20	1	758	445.5	Measured	0.057	Calculated	817.3	Measured	0.105	Calculated	397.4	Measured	0.051	Measured	7792.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	21	1	758	515.3	Measured	0.067	Calculated	811.2	Measured	0.105	Calculated	355.8	Measured	0.046	Measured	7734.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	22	1	758	433.5	Measured	0.056	Calculated	817.7	Measured	0.105	Calculated	358.7	Measured	0.046	Measured	7796.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/7/2025	23	1	758	283.3	Measured	0.036	Calculated	818.8	Measured	0.105	Calculated	343.5	Measured	0.044	Measured	7807	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	0	1	759	315.2	Measured	0.04	Calculated	822.2	Measured	0.105	Calculated	344.9	Measured	0.044	Measured	7839.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	1	1	759	358.3	Measured	0.046	Calculated	815.4	Measured	0.105	Calculated	326.5	Measured	0.042	Measured	7774.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	2	1	758	375.2	Measured	0.048	Calculated	816.6	Measured	0.105	Calculated	366	Measured	0.047	Measured	7786.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	3	1	758	435.3	Measured	0.056	Calculated	811.4	Measured	0.105	Calculated	471.9	Measured	0.061	Measured	7736.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	4	1	758	448.2	Measured	0.058	Calculated	812.3	Measured	0.105	Calculated	441.5	Measured	0.057	Measured	7744.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	5	1	758	380.6	Measured	0.049	Calculated	809.7	Measured	0.105	Calculated	416.9	Measured	0.054	Measured	7719.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	6	1	758	413.4	Measured	0.053	Calculated	812.2	Measured	0.105	Calculated	371.7	Measured	0.048	Measured	7744.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	7	1	758	375.9	Measured	0.049	Calculated	808.4	Measured	0.105	Calculated	400.8	Measured	0.052	Measured	7708.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	8	1	758	390.3	Measured	0.051	Calculated	805.6	Measured	0.105	Calculated	414.8	Measured	0.054	Measured	7681.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	9	1	758	408.2	Measured	0.053	Calculated	804.1	Measured	0.105	Calculated	414	Measured	0.054	Measured	7666.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	10	1	758	412	Measured	0.053	Calculated	810.4	Measured	0.105	Calculated	386.3	Measured	0.05	Measured	7726.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	11	1	756	396	Measured	0.052	Calculated	804.4	Measured	0.105	Calculated	383.5	Measured	0.05	Measured	7670.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	12	1	759	472.1	Measured	0.061	Calculated	814.1	Measured	0.105	Calculated	411.4	Measured	0.053	Measured	7762	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	13	1	758	462	Measured	0.059	Calculated	814.6	Measured	0.105	Calculated	427.2	Measured	0.055	Measured	7766.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	14	1	758	492.3	Measured	0.063	Calculated	816.5	Measured	0.105	Calculated	443.8	Measured	0.057	Measured	7785.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	15	1	758	679.1	Measured	0.088	Calculated	810.5	Measured	0.105	Calculated	409.6	Measured	0.053	Measured	7727.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	16	1	758	450.5	Measured	0.059	Calculated	798.5	Measured	0.105	Calculated	395.9	Measured	0.052	Measured	7613.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	17	1	758	395.8	Measured	0.052	Calculated	801.2	Measured	0.105	Calculated	435.4	Measured	0.057	Measured	7639.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	18	1	760	378.7	Measured	0.05	Calculated	800.3	Measured	0.105	Calculated	442.6	Measured	0.058	Measured	7630.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	19	1	758	321.3	Measured	0.042	Calculated	802.4	Measured	0.105	Calculated	413.1	Measured	0.054	Measured	7650.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/8/2025	20	1	759	328	Measured	0.043	Calculated	803.3	Measured	0.105	Calculated	406	Measured	0.053	Measured	7659.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	7/12/2025	11	1	756	278.3	Measured	0.036	Calculated	808.2	Measured	0.105	Calculated	454.6	Measured	0.059	Measured	7705.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	12	1	757	300.7	Measured	0.039	Calculated	807.7	Measured	0.105	Calculated	431.3	Measured	0.056	Measured	7700.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	13	1	757	291	Measured	0.038	Calculated	809.2	Measured	0.105	Calculated	447.5	Measured	0.058	Measured	7715.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	14	1	757	291.7	Measured	0.037	Calculated	818.2	Measured	0.105	Calculated	460.3	Measured	0.059	Measured	7801.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	15	1	757	285.4	Measured	0.037	Calculated	818	Measured	0.105	Calculated	475.7	Measured	0.061	Measured	7799	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	16	1	756	278.1	Measured	0.036	Calculated	820.5	Measured	0.105	Calculated	508.5	Measured	0.065	Measured	7823.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	17	1	757	284	Measured	0.037	Calculated	812.7	Measured	0.105	Calculated	480.4	Measured	0.062	Measured	7748.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	18	1	758	277.2	Measured	0.036	Calculated	810.9	Measured	0.105	Calculated	456.2	Measured	0.059	Measured	7732	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	19	1	757	270.5	Measured	0.035	Calculated	815.5	Measured	0.105	Calculated	513.2	Measured	0.066	Measured	7775.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	20	1	758	336.3	Measured	0.043	Calculated	816.9	Measured	0.105	Calculated	475.1	Measured	0.061	Measured	7788.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	21	1	758	267.3	Measured	0.035	Calculated	811.9	Measured	0.105	Calculated	449	Measured	0.058	Measured	7741.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	22	1	758	265.3	Measured	0.034	Calculated	812.3	Measured	0.105	Calculated	441.4	Measured	0.057	Measured	7744.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/12/2025	23	1	757	258.8	Measured	0.033	Calculated	811.1	Measured	0.105	Calculated	440.8	Measured	0.057	Measured	7733.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	0	1	758	312.6	Measured	0.04	Calculated	812.1	Measured	0.105	Calculated	472.3	Measured	0.061	Measured	7743.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	1	1	758	373.9	Measured	0.048	Calculated	811.3	Measured	0.105	Calculated	495.1	Measured	0.064	Measured	7735.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	2	1	757	429.3	Measured	0.056	Calculated	800.2	Measured	0.105	Calculated	473	Measured	0.062	Measured	7629.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	3	1	756	388.9	Measured	0.05	Calculated	808.2	Measured	0.105	Calculated	439.2	Measured	0.057	Measured	7705.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	4	1	757	367.9	Measured	0.048	Calculated	811.5	Measured	0.105	Calculated	479.7	Measured	0.062	Measured	7737.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	5	1	758	359.2	Measured	0.046	Calculated	810.6	Measured	0.105	Calculated	486.9	Measured	0.063	Measured	7728.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	6	1	758	490.3	Measured	0.063	Calculated	820.6	Measured	0.105	Calculated	477.3	Measured	0.061	Measured	7823.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	7	1	758	410.8	Measured	0.052	Calculated	825.3	Measured	0.105	Calculated	480	Measured	0.061	Measured	7868.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	8	1	757	427.3	Measured	0.055	Calculated	818.3	Measured	0.105	Calculated	460.3	Measured	0.059	Measured	7802.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	9	1	758	424.5	Measured	0.054	Calculated	820.8	Measured	0.105	Calculated	446.1	Measured	0.057	Measured	7826.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	10	1	759	399.4	Measured	0.051	Calculated	820.1	Measured	0.105	Calculated	437.9	Measured	0.056	Measured	7819.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	11	1	757	400.3	Measured	0.051	Calculated	817.7	Measured	0.105	Calculated	397.6	Measured	0.051	Measured	7796.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	12	1	758	398.5	Measured	0.051	Calculated	818.3	Measured	0.105	Calculated	382.3	Measured	0.049	Measured	7801.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	13	1	759	380.8	Measured	0.049	Calculated	819.8	Measured	0.105	Calculated	398.6	Measured	0.051	Measured	7816.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	14	1	758	354.4	Measured	0.045	Calculated	820.7	Measured	0.105	Calculated	414.7	Measured	0.053	Measured	7825.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	15	1	757	372.5	Measured	0.048	Calculated	819.7	Measured	0.105	Calculated	398.6	Measured	0.051	Measured	7815.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	16	1	757	402.2	Measured	0.052	Calculated	817.4	Measured	0.105	Calculated	374.1	Measured	0.048	Measured	7793.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	17	1	757	380.7	Measured	0.049	Calculated	812.6	Measured	0.105	Calculated	395.2	Measured	0.051	Measured	7748.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	18	1	758	380.7	Measured	0.049	Calculated	812.7	Measured	0.105	Calculated	426.2	Measured	0.055	Measured	7748.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	19	1	758	401.3	Measured	0.051	Calculated	819.8	Measured	0.105	Calculated	429.9	Measured	0.055	Measured	7816.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	20	1	757	421.4	Measured	0.054	Calculated	818.7	Measured	0.105	Calculated	421.5	Measured	0.054	Measured	7806.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	21	1	757	398.1	Measured	0.051	Calculated	817.3	Measured	0.105	Calculated	389.6	Measured	0.05	Measured	7792.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	22	1	758	423	Measured	0.054	Calculated	821.9	Measured	0.105	Calculated	423.2	Measured	0.054	Measured	7836.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/13/2025	23	1	757	395	Measured	0.051	Calculated	819.4	Measured	0.105	Calculated	414.1	Measured	0.053	Measured	7812.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	0	1	757	387	Measured	0.05	Calculated	819.8	Measured	0.105	Calculated	398.7	Measured	0.051	Measured	7817	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	1	1	757	414.6	Measured	0.053	Calculated	821.6	Measured	0.105	Calculated	383.8	Measured	0.049	Measured	7833.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	2	1	758	376.8	Measured	0.048	Calculated	820.2	Measured	0.105	Calculated	375.4	Measured	0.048	Measured	7820.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	3	1	757	346.3	Measured	0.044	Calculated	828.1	Measured	0.105	Calculated	394.8	Measured	0.05	Measured	7895.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	4	1	757	338.4	Measured	0.043	Calculated	828.9	Measured	0.105	Calculated	411	Measured	0.052	Measured	7903.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	5	1	757	372.1	Measured	0.047	Calculated	826	Measured	0.105	Calculated	409.5	Measured	0.052	Measured	7875.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	6	1	757	397.3	Measured	0.05	Calculated	829.8	Measured	0.105	Calculated	379.8	Measured	0.048	Measured	7911.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	7	1	758	361.9	Measured	0.045	Calculated	840.3	Measured	0.105	Calculated	408.6	Measured	0.051	Measured	8012	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	8	1	758	338.2	Measured	0.042	Calculated	842.7	Measured	0.105	Calculated	417.8	Measured	0.052	Measured	8035.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	9	1	759	349.9	Measured	0.044	Calculated	834	Measured	0.105	Calculated	349.9	Measured	0.044	Measured	7951.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	10	1	758	377.7	Measured	0.047	Calculated	836.2	Measured	0.105	Calculated	350.8	Measured	0.044	Measured	7972.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	11	1	758	367.9	Measured	0.046	Calculated	832.8	Measured	0.105	Calculated	190.6	Measured	0.024	Measured	7940.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	12	1	758	388.7	Measured	0.049	Calculated	833.3	Measured	0.105	Calculated	222.5	Measured	0.028	Measured	7945.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	13	1	758	385.6	Measured	0.049	Calculated	828.5	Measured	0.105	Calculated	323.9	Measured	0.041	Measured	7899.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	14	1	758	555.7	Measured	0.071	Calculated	823.8	Measured	0.105	Calculated	345.6	Measured	0.044	Measured	7854.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	15	1	757	421.4	Measured	0.054	Calculated	825.9	Measured	0.105	Calculated	330.7	Measured	0.042	Measured	7874.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	16	1	757	344.6	Measured	0.044	Calculated	829	Measured	0.105	Calculated	363.6	Measured	0.046	Measured	7903.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	17	1	757	384.4	Measured	0.049	Calculated	825.8	Measured	0.105	Calculated	440.9	Measured	0.056	Measured	7873.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	18	1	759	414.8	Measured	0.053	Calculated	824.9	Measured	0.105	Calculated	495.5	Measured	0.063	Measured	7865.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	19	1	756	381.1	Measured	0.048	Calculated	827.6	Measured	0.105	Calculated	568.1	Measured	0.072	Measured	7890.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	20	1	759	383.5	Measured	0.049	Calculated	828.4	Measured	0.105	Calculated	568.7	Measured	0.072	Measured	7898.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	21	1	758	439.6	Measured	0.056	Calculated	825.3	Measured	0.105	Calculated	629.5	Measured	0.08	Measured	7868.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	22	1	758	431.5	Measured	0.054	Calculated	832.5	Measured	0.105	Calculated	420.7	Measured	0.053	Measured	7937.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/14/2025	23	1	757	411.2	Measured	0.052	Calculated	828.9	Measured	0.105	Calculated	371.5	Measured	0.047	Measured	7903.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	0	1	758	402.6	Measured	0.051	Calculated	828.1	Measured	0.105	Calculated	363.2	Measured	0.046	Measured	7895.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	1	1	757	362.5	Measured	0.046	Calculated	829.7	Measured	0.105	Calculated	371.8	Measured	0.047	Measured	7911.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	2	1	758	307.9	Measured	0.039	Calculated	831.8	Measured	0.105	Calculated	356.9	Measured	0.045	Measured	7930.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	3	1	758	325.7	Measured	0.041	Calculated	830	Measured	0.105	Calculated	356.1	Measured	0.045	Measured	7914.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	4	1	757	377.6	Measured	0.048	Calculated	831.5	Measured	0.105	Calculated	325	Measured	0.041	Measured	7927.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	5	1	757	373.9	Measured	0.047	Calculated	839.4	Measured	0.105	Calculated	320.1	Measured	0.04	Measured	8003.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	6	1	759	388.6	Measured	0.048	Calculated	847.2	Measured	0.105	Calculated	323.1	Measured	0.04	Measured	8078.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	7	1	758	468.1	Measured	0.059	Calculated	838.7	Measured	0.105	Calculated	335.8	Measured	0.042	Measured	7996.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	8	1	758	357.9	Measured	0.045	Calculated	842.7	Measured	0.105	Calculated	337.5	Measured	0.042	Measured	8034.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	9	1	758	352.2	Measured	0.044	Calculated	836.6	Measured	0.105	Calculated	319.1	Measured	0.04	Measured	7977	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	10	1	758	326.7	Measured	0.041	Calculated	839.7	Measured	0.105	Calculated	312.2	Measured	0.039	Measured	8006	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	11	1	758	301.5	Measured	0.038	Calculated	838.1	Measured	0.105	Calculated	327.6	Measured	0.041	Measured	7990.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	12	1	758	300.6	Measured	0.038	Calculated	835.7	Measured	0.105	Calculated	318.7	Measured	0.04	Measured	7968	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	13	1	758	362.5	Measured	0.046	Calculated	825	Measured	0.105	Calculated	267.5	Measured	0.034	Measured	7866.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	14	1	758	401.6	Measured	0.051	Calculated	826	Measured	0.105	Calculated	283.5	Measured	0.036	Measured	7875.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	15	1	758	367	Measured	0.047	Calculated	821.5	Measured	0.105	Calculated	289.8	Measured	0.037	Measured	7832.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	16	1	757	309.3	Measured	0.04	Calculated	819	Measured	0.105	Calculated	304.5	Measured	0.039	Measured	7808.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	17	1	757	314.8	Measured	0.041	Calculated	810.7	Measured	0.105	Calculated	309.2	Measured	0.04	Measured	7730	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	18	1	757	334.5	Measured	0.043	Calculated	809.5	Measured	0.105	Calculated	293.3	Measured	0.038	Measured	7718.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	19	1	759	305.5	Measured	0.039	Calculated	812.7	Measured	0.105	Calculated	302.2	Measured	0.039	Measured	7749	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	20	1	757	399.9	Measured	0.052	Calculated	811.4	Measured	0.105	Calculated	301.7	Measured	0.039	Measured	7736.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	21	1	757	997.1	Measured	0.13	Calculated	804.8	Measured	0.105	Calculated	299.3	Measured	0.039	Measured	7673.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	22	1	757	1015.4	Measured	0.133	Calculated	801.4	Measured	0.105	Calculated	336.2	Measured	0.044	Measured	7641.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/15/2025	23	1	646	574.7	Measured	0.086	Calculated	703.8	Measured	0.105	Calculated	342.3	Measured	0.051	Measured	6710.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	0	1	635	542.6	Measured	0.081	Calculated	699.5	Measured	0.105	Calculated	1387.3	Measured	0.208	Measured	6669.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	7/16/2025	1	1	635	124.3	Measured	0.018	Calculated	722	Measured	0.105	Calculated	1466.4	Measured	0.213	Measured	6884.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	2	1	635	118.8	Measured	0.017	Calculated	717.3	Measured	0.105	Calculated	1477.2	Measured	0.216	Measured	6839	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	3	1	633	128.6	Measured	0.019	Calculated	718.5	Measured	0.105	Calculated	1452.4	Measured	0.212	Measured	6850.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	4	1	633	130.7	Measured	0.019	Calculated	719.1	Measured	0.105	Calculated	1453.6	Measured	0.212	Measured	6856.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	5	1	633	161.7	Measured	0.023	Calculated	727	Measured	0.105	Calculated	1476.5	Measured	0.213	Measured	6931.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	6	1	634	167.6	Measured	0.024	Calculated	727.7	Measured	0.105	Calculated	1477.8	Measured	0.213	Measured	6938	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	7	1	634	160	Measured	0.023	Calculated	728	Measured	0.105	Calculated	1450.8	Measured	0.209	Measured	6941.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	8	1	634	312.4	Measured	0.045	Calculated	723.9	Measured	0.105	Calculated	1456.3	Measured	0.211	Measured	6901.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	9	1	634	314.4	Measured	0.046	Calculated	713.1	Measured	0.105	Calculated	1468.6	Measured	0.216	Measured	6799.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	10	1	634	252.5	Measured	0.037	Calculated	721.5	Measured	0.105	Calculated	1506.5	Measured	0.219	Measured	6878.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	11	1	633	291.4	Measured	0.043	Calculated	715.7	Measured	0.105	Calculated	1528.6	Measured	0.224	Measured	6823.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	12	1	635	333.1	Measured	0.049	Calculated	714	Measured	0.105	Calculated	1518.2	Measured	0.223	Measured	6808	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	13	1	635	298.6	Measured	0.044	Calculated	714.4	Measured	0.105	Calculated	1512.1	Measured	0.222	Measured	6811.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	14	1	634	284.5	Measured	0.042	Calculated	706.3	Measured	0.105	Calculated	1495	Measured	0.222	Measured	6734.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	15	1	634	319.6	Measured	0.047	Calculated	709.8	Measured	0.105	Calculated	1482.1	Measured	0.219	Measured	6767.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	16	1	634	317.5	Measured	0.047	Calculated	705	Measured	0.105	Calculated	1452	Measured	0.216	Measured	6722.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	17	1	634	349.7	Measured	0.052	Calculated	704.9	Measured	0.105	Calculated	1471.9	Measured	0.219	Measured	6720.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	18	1	636	338.4	Measured	0.05	Calculated	709.1	Measured	0.105	Calculated	1467.1	Measured	0.217	Measured	6760.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	19	1	635	320	Measured	0.047	Calculated	715	Measured	0.105	Calculated	1486.1	Measured	0.218	Measured	6817.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	20	1	634	354.8	Measured	0.052	Calculated	721.7	Measured	0.105	Calculated	1507.1	Measured	0.219	Measured	6881.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	21	1	634	382.1	Measured	0.055	Calculated	722.3	Measured	0.105	Calculated	1501.3	Measured	0.218	Measured	6886.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	22	1	634	347.4	Measured	0.05	Calculated	726.4	Measured	0.105	Calculated	1496.1	Measured	0.216	Measured	6926.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/16/2025	23	1	635	355.8	Measured	0.052	Calculated	723.7	Measured	0.105	Calculated	1511.2	Measured	0.219	Measured	6900.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	0	1	635	371.5	Measured	0.054	Calculated	724.3	Measured	0.105	Calculated	1512.3	Measured	0.219	Measured	6905.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	1	1	634	359.8	Measured	0.052	Calculated	720.1	Measured	0.105	Calculated	1483.1	Measured	0.216	Measured	6866.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	2	1	634	342	Measured	0.049	Calculated	729.9	Measured	0.105	Calculated	1517.1	Measured	0.218	Measured	6959	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	3	1	634	425.6	Measured	0.061	Calculated	733.9	Measured	0.105	Calculated	1490.5	Measured	0.213	Measured	6997.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	4	1	634	318.2	Measured	0.046	Calculated	723.9	Measured	0.105	Calculated	1518.6	Measured	0.22	Measured	6902.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	5	1	633	356.6	Measured	0.052	Calculated	724.2	Measured	0.105	Calculated	1546.6	Measured	0.224	Measured	6904.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	6	1	634	324.3	Measured	0.046	Calculated	738	Measured	0.105	Calculated	1498.9	Measured	0.213	Measured	7036.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	7	1	635	354.9	Measured	0.05	Calculated	744.4	Measured	0.105	Calculated	1511.8	Measured	0.213	Measured	7097.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	8	1	634	500.7	Measured	0.071	Calculated	744.3	Measured	0.105	Calculated	1525.8	Measured	0.215	Measured	7096.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	9	1	635	445.7	Measured	0.064	Calculated	735.7	Measured	0.105	Calculated	1543.1	Measured	0.22	Measured	7014.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	10	1	634	339.8	Measured	0.048	Calculated	738.3	Measured	0.105	Calculated	1534.5	Measured	0.218	Measured	7039.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	11	1	634	359.1	Measured	0.051	Calculated	741.2	Measured	0.105	Calculated	1540.7	Measured	0.218	Measured	7067.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	12	1	634	358.5	Measured	0.051	Calculated	733.3	Measured	0.105	Calculated	1524.1	Measured	0.218	Measured	6991.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	13	1	634	347.3	Measured	0.05	Calculated	729.8	Measured	0.105	Calculated	1530.8	Measured	0.22	Measured	6958.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	14	1	634	363.5	Measured	0.052	Calculated	728.1	Measured	0.105	Calculated	1527.4	Measured	0.22	Measured	6942.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	15	1	633	215.3	Measured	0.031	Calculated	726.3	Measured	0.105	Calculated	1509.7	Measured	0.218	Measured	6925.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	16	1	633	306.8	Measured	0.044	Calculated	734.9	Measured	0.105	Calculated	1506.6	Measured	0.215	Measured	7007.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	17	1	632	333.4	Measured	0.048	Calculated	735.1	Measured	0.105	Calculated	1520.9	Measured	0.217	Measured	7008.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	18	1	634	354.8	Measured	0.051	Calculated	729.6	Measured	0.105	Calculated	1530.5	Measured	0.22	Measured	6956.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	19	1	634	329.5	Measured	0.047	Calculated	732.4	Measured	0.105	Calculated	1515.4	Measured	0.217	Measured	6983.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	20	1	634	343.1	Measured	0.049	Calculated	733	Measured	0.105	Calculated	1530.5	Measured	0.219	Measured	6988.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	21	1	634	339.3	Measured	0.048	Calculated	739.7	Measured	0.105	Calculated	1523.4	Measured	0.216	Measured	7052.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	22	1	635	337.5	Measured	0.048	Calculated	739.7	Measured	0.105	Calculated	1523.5	Measured	0.216	Measured	7053.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/17/2025	23	1	633	314.3	Measured	0.045	Calculated	739.1	Measured	0.105	Calculated	1522.2	Measured	0.216	Measured	7047	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	0	1	634	354.6	Measured	0.051	Calculated	735.8	Measured	0.105	Calculated	1487.3	Measured	0.212	Measured	7015.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	1	1	633	333.1	Measured	0.048	Calculated	734.4	Measured	0.105	Calculated	1477.5	Measured	0.211	Measured	7002.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	2	1	634	372	Measured	0.053	Calculated	730	Measured	0.105	Calculated	1496.4	Measured	0.215	Measured	6959.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	3	1	632	348.2	Measured	0.05	Calculated	727.8	Measured	0.105	Calculated	1498.9	Measured	0.216	Measured	6939.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	4	1	633	354.4	Measured	0.051	Calculated	725	Measured	0.105	Calculated	1493.1	Measured	0.216	Measured	6912.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	5	1	632	412.3	Measured	0.059	Calculated	733.8	Measured	0.105	Calculated	1483.3	Measured	0.212	Measured	6996.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	6	1	633	701	Measured	0.1	Calculated	733.7	Measured	0.105	Calculated	1476.1	Measured	0.211	Measured	6995.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	7	1	634	283.2	Measured	0.04	Calculated	739.2	Measured	0.105	Calculated	1487.1	Measured	0.211	Measured	7047.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	8	1	634	389.6	Measured	0.055	Calculated	743.1	Measured	0.105	Calculated	1289.6	Measured	0.182	Measured	7085.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	9	1	633	389.6	Measured	0.056	Calculated	733.1	Measured	0.105	Calculated	531.2	Measured	0.076	Measured	6990.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	10	1	633	290.1	Measured	0.041	Calculated	737.4	Measured	0.105	Calculated	217.9	Measured	0.031	Measured	7030.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	11	1	608	341.4	Measured	0.051	Calculated	705.8	Measured	0.105	Calculated	249	Measured	0.037	Measured	6729.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	12	1	602	342.6	Measured	0.051	Calculated	698.4	Measured	0.105	Calculated	279.7	Measured	0.042	Measured	6658.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	13	1	603	328.9	Measured	0.05	Calculated	696.4	Measured	0.105	Calculated	305.5	Measured	0.046	Measured	6640.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	14	1	608	373.6	Measured	0.055	Calculated	707.8	Measured	0.105	Calculated	323.9	Measured	0.048	Measured	6748.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	15	1	711	637.6	Measured	0.084	Calculated	798.7	Measured	0.105	Calculated	517.8	Measured	0.068	Measured	7614.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	16	1	725	215	Measured	0.028	Calculated	808.4	Measured	0.105	Calculated	578.1	Measured	0.075	Measured	7708.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	17	1	726	284.5	Measured	0.037	Calculated	808.3	Measured	0.105	Calculated	608.8	Measured	0.079	Measured	7706.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	18	1	755	381.7	Measured	0.049	Calculated	814.7	Measured	0.105	Calculated	652.5	Measured	0.084	Measured	7768.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	19	1	758	355.2	Measured	0.046	Calculated	815.5	Measured	0.105	Calculated	660.9	Measured	0.085	Measured	7775.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	20	1	757	362.3	Measured	0.046	Calculated	817.5	Measured	0.105	Calculated	678.2	Measured	0.087	Measured	7794.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	21	1	758	393	Measured	0.05	Calculated	816.7	Measured	0.105	Calculated	677.5	Measured	0.087	Measured	7787.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	22	1	759	384.3	Measured	0.049	Calculated	816	Measured	0.105	Calculated	396.8	Measured	0.051	Measured	7779.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/18/2025	23	1	757	386.2	Measured	0.05	Calculated	808.5	Measured	0.105	Calculated	385.4	Measured	0.05	Measured	7708.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	0	1	758	383.5	Measured	0.05	Calculated	807.2	Measured	0.105	Calculated	392.5	Measured	0.051	Measured	7696.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	1	1	758	366.8	Measured	0.048	Calculated	806.6	Measured	0.105	Calculated	415.3	Measured	0.054	Measured	7691.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	2	1	758	345	Measured	0.045	Calculated	808.7	Measured	0.105	Calculated	401	Measured	0.052	Measured	7710.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	3	1	757	364.6	Measured	0.047	Calculated	813.5	Measured	0.105	Calculated	380.1	Measured	0.049	Measured	7756.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	4	1	756	306.7	Measured	0.04	Calculated	812.9	Measured	0.105	Calculated	364.3	Measured	0.047	Measured	7750.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	5	1	758	338.4	Measured	0.044	Calculated	814.8	Measured	0.105	Calculated	380.7	Measured	0.049	Measured	7769.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	6	1	758	379.6	Measured	0.049	Calculated	814.7	Measured	0.105	Calculated	372.9	Measured	0.048	Measured	7767.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	7	1	758	386.1	Measured	0.05	Calculated	815.2	Measured	0.105	Calculated	404.2	Measured	0.052	Measured	7772.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	8	1	758	360.5	Measured	0.046	Calculated	825.3	Measured	0.105	Calculated	369.8	Measured	0.047	Measured	7868.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	9	1	760	410	Measured	0.052	Calculated	829	Measured	0.105	Calculated	387.3	Measured	0.049	Measured	7904.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	10	1	760	417.3	Measured	0.053	Calculated	826.9	Measured	0.105	Calculated	410	Measured	0.052	Measured	7884.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	11	1	759	376.1	Measured	0.048	Calculated	813.5	Measured	0.105	Calculated	426.6	Measured	0.055	Measured	7756.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	12	1	759	434.4	Measured	0.056	Calculated	806.5	Measured	0.105	Calculated	438.3	Measured	0.057	Measured	7689.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	13	1	759	426.3	Measured	0.055	Calculated	806.9	Measured	0.105	Calculated	430.9	Measured	0.056	Measured	7694	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	14	1	759	490	Measured	0.064	Calculated	809.3	Measured	0.105	Calculated	432.1	Measured	0.056	Measured	7716	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	7/19/2025	15	1	759	394.8	Measured	0.052	Calculated	802	Measured	0.105	Calculated	428.2	Measured	0.056	Measured	7647	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	16	1	759	413.9	Measured	0.055	Calculated	795.9	Measured	0.105	Calculated	417.4	Measured	0.055	Measured	7589	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	17	1	758	408.4	Measured	0.054	Calculated	797.2	Measured	0.105	Calculated	418.1	Measured	0.055	Measured	7601.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	18	1	760	410.8	Measured	0.054	Calculated	797.9	Measured	0.105	Calculated	441.2	Measured	0.058	Measured	7607.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	19	1	759	429.3	Measured	0.056	Calculated	797.5	Measured	0.105	Calculated	418.2	Measured	0.055	Measured	7603.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	20	1	759	386.1	Measured	0.051	Calculated	798.4	Measured	0.105	Calculated	411.1	Measured	0.054	Measured	7612.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	21	1	759	375.9	Measured	0.049	Calculated	805.7	Measured	0.105	Calculated	414.8	Measured	0.054	Measured	7682.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	22	1	760	388.5	Measured	0.051	Calculated	806.1	Measured	0.105	Calculated	422.7	Measured	0.055	Measured	7685.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/19/2025	23	1	759	375.3	Measured	0.049	Calculated	804.6	Measured	0.105	Calculated	421.9	Measured	0.055	Measured	7671.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	0	1	760	392.4	Measured	0.051	Calculated	802.6	Measured	0.105	Calculated	436.2	Measured	0.057	Measured	7652.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	1	1	760	388.6	Measured	0.051	Calculated	799.1	Measured	0.105	Calculated	441.9	Measured	0.058	Measured	7619.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	2	1	759	373.8	Measured	0.049	Calculated	798.5	Measured	0.105	Calculated	441.6	Measured	0.058	Measured	7613.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	3	1	759	372.5	Measured	0.049	Calculated	800.2	Measured	0.105	Calculated	465.4	Measured	0.061	Measured	7630.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	4	1	758	375.8	Measured	0.049	Calculated	805.6	Measured	0.105	Calculated	437.8	Measured	0.057	Measured	7681.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	5	1	759	397.5	Measured	0.052	Calculated	803.3	Measured	0.105	Calculated	436.6	Measured	0.057	Measured	7659.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	6	1	759	421	Measured	0.054	Calculated	818.9	Measured	0.105	Calculated	429.4	Measured	0.055	Measured	7807.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	7	1	759	430.2	Measured	0.055	Calculated	816.7	Measured	0.105	Calculated	436.1	Measured	0.056	Measured	7787.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	8	1	758	395.4	Measured	0.051	Calculated	817.5	Measured	0.105	Calculated	452.1	Measured	0.058	Measured	7794.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	9	1	759	501.1	Measured	0.064	Calculated	817.7	Measured	0.105	Calculated	491.2	Measured	0.063	Measured	7796.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	10	1	758	416.8	Measured	0.054	Calculated	814.7	Measured	0.105	Calculated	435	Measured	0.056	Measured	7768.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	11	1	758	386.4	Measured	0.05	Calculated	808.8	Measured	0.105	Calculated	431.9	Measured	0.056	Measured	7711.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	12	1	758	367.6	Measured	0.048	Calculated	808.3	Measured	0.105	Calculated	423.9	Measured	0.055	Measured	7706.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	13	1	758	379.1	Measured	0.049	Calculated	810.9	Measured	0.105	Calculated	402	Measured	0.052	Measured	7731.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	14	1	758	416.6	Measured	0.054	Calculated	807.3	Measured	0.105	Calculated	400.3	Measured	0.052	Measured	7697.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	15	1	758	455.3	Measured	0.059	Calculated	806.3	Measured	0.105	Calculated	346	Measured	0.045	Measured	7687.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	16	1	757	313.2	Measured	0.04	Calculated	817.1	Measured	0.105	Calculated	303.8	Measured	0.039	Measured	7790.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	17	1	758	355.5	Measured	0.046	Calculated	816.1	Measured	0.105	Calculated	303.5	Measured	0.039	Measured	7781.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	18	1	756	391.7	Measured	0.051	Calculated	811.2	Measured	0.105	Calculated	309.4	Measured	0.04	Measured	7734.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	19	1	757	394.1	Measured	0.051	Calculated	814.8	Measured	0.105	Calculated	303	Measured	0.039	Measured	7768.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	20	1	756	370.1	Measured	0.048	Calculated	814.9	Measured	0.105	Calculated	303	Measured	0.039	Measured	7770.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	21	1	756	357.4	Measured	0.046	Calculated	818.1	Measured	0.105	Calculated	327.6	Measured	0.042	Measured	7800.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	22	1	757	353	Measured	0.045	Calculated	817.2	Measured	0.105	Calculated	342.9	Measured	0.044	Measured	7792.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/20/2025	23	1	757	392.3	Measured	0.05	Calculated	822	Measured	0.105	Calculated	321.3	Measured	0.041	Measured	7837.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	0	1	756	376.5	Measured	0.048	Calculated	822.7	Measured	0.105	Calculated	329.5	Measured	0.042	Measured	7844.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	1	1	757	353.7	Measured	0.045	Calculated	821.3	Measured	0.105	Calculated	328.9	Measured	0.042	Measured	7830.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	2	1	756	371.6	Measured	0.047	Calculated	820.7	Measured	0.105	Calculated	344.3	Measured	0.044	Measured	7825	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	3	1	757	393.5	Measured	0.05	Calculated	820.3	Measured	0.105	Calculated	352	Measured	0.045	Measured	7821.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	4	1	755	395.7	Measured	0.051	Calculated	816.6	Measured	0.105	Calculated	327	Measured	0.042	Measured	7786.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	5	1	755	359.7	Measured	0.046	Calculated	816.4	Measured	0.105	Calculated	327	Measured	0.042	Measured	7784.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	6	1	756	339.9	Measured	0.043	Calculated	821.7	Measured	0.105	Calculated	321.2	Measured	0.041	Measured	7835	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	7	1	757	540.1	Measured	0.068	Calculated	828	Measured	0.105	Calculated	315.8	Measured	0.04	Measured	7894.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	8	1	755	590	Measured	0.076	Calculated	818.5	Measured	0.105	Calculated	312.2	Measured	0.04	Measured	7804.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	9	1	755	466.4	Measured	0.059	Calculated	824.7	Measured	0.105	Calculated	322.4	Measured	0.041	Measured	7863.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	10	1	756	408.2	Measured	0.052	Calculated	824.4	Measured	0.105	Calculated	330.1	Measured	0.042	Measured	7860.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	11	1	756	348.8	Measured	0.044	Calculated	826	Measured	0.105	Calculated	346.5	Measured	0.044	Measured	7875.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	12	1	756	336.9	Measured	0.043	Calculated	824.2	Measured	0.105	Calculated	369.4	Measured	0.047	Measured	7859	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	13	1	756	353.4	Measured	0.045	Calculated	827.5	Measured	0.105	Calculated	331.4	Measured	0.042	Measured	7889.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	14	1	756	427.9	Measured	0.054	Calculated	823.8	Measured	0.105	Calculated	314.2	Measured	0.04	Measured	7854.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	15	1	757	355.2	Measured	0.045	Calculated	820	Measured	0.105	Calculated	328.4	Measured	0.042	Measured	7818.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	16	1	756	357.8	Measured	0.046	Calculated	821.3	Measured	0.105	Calculated	344.5	Measured	0.044	Measured	7830.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	17	1	756	369.3	Measured	0.047	Calculated	820.1	Measured	0.105	Calculated	344.1	Measured	0.044	Measured	7819.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	18	1	756	358.8	Measured	0.046	Calculated	816.8	Measured	0.105	Calculated	327.1	Measured	0.042	Measured	7787.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	19	1	757	343.8	Measured	0.044	Calculated	819.5	Measured	0.105	Calculated	320.4	Measured	0.041	Measured	7813.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	20	1	757	312.7	Measured	0.04	Calculated	817.5	Measured	0.105	Calculated	350.8	Measured	0.045	Measured	7794.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	21	1	757	336.4	Measured	0.043	Calculated	816.2	Measured	0.105	Calculated	358	Measured	0.046	Measured	7782.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	22	1	756	366.8	Measured	0.047	Calculated	812.2	Measured	0.105	Calculated	325.3	Measured	0.042	Measured	7744.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/21/2025	23	1	755	345.6	Measured	0.045	Calculated	809.5	Measured	0.105	Calculated	324.2	Measured	0.042	Measured	7718.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	0	1	756	365.8	Measured	0.047	Calculated	814.4	Measured	0.105	Calculated	380.5	Measured	0.049	Measured	7764.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	1	1	756	383.2	Measured	0.049	Calculated	812.8	Measured	0.105	Calculated	387.5	Measured	0.05	Measured	7750.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	2	1	756	418.7	Measured	0.055	Calculated	804.8	Measured	0.105	Calculated	383.7	Measured	0.05	Measured	7673.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	3	1	756	389.6	Measured	0.051	Calculated	806.8	Measured	0.105	Calculated	392.3	Measured	0.051	Measured	7692.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	4	1	756	325.1	Measured	0.042	Calculated	813	Measured	0.105	Calculated	387.6	Measured	0.05	Measured	7751.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	5	1	756	298.8	Measured	0.039	Calculated	812.6	Measured	0.105	Calculated	387.4	Measured	0.05	Measured	7747.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	6	1	756	331.9	Measured	0.042	Calculated	821.9	Measured	0.105	Calculated	391.8	Measured	0.05	Measured	7836.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	7	1	755	318.2	Measured	0.04	Calculated	824.7	Measured	0.105	Calculated	369.6	Measured	0.047	Measured	7863.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	8	1	756	362	Measured	0.045	Calculated	835.6	Measured	0.105	Calculated	374.4	Measured	0.047	Measured	7967	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	9	1	756	380.8	Measured	0.048	Calculated	830.1	Measured	0.105	Calculated	395.8	Measured	0.05	Measured	7915.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	10	1	756	421	Measured	0.053	Calculated	830.1	Measured	0.105	Calculated	395.7	Measured	0.05	Measured	7914.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	11	1	757	371.5	Measured	0.047	Calculated	831.9	Measured	0.105	Calculated	380.7	Measured	0.048	Measured	7932	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	12	1	756	382	Measured	0.048	Calculated	832.9	Measured	0.105	Calculated	389.1	Measured	0.049	Measured	7941.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	13	1	757	370.4	Measured	0.047	Calculated	834	Measured	0.105	Calculated	373.8	Measured	0.047	Measured	7952.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	14	1	757	495.5	Measured	0.063	Calculated	830	Measured	0.105	Calculated	387.8	Measured	0.049	Measured	7914.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	15	1	757	379	Measured	0.048	Calculated	823.7	Measured	0.105	Calculated	400.6	Measured	0.051	Measured	7854.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	16	1	756	385.3	Measured	0.049	Calculated	824.2	Measured	0.105	Calculated	369.4	Measured	0.047	Measured	7858.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	17	1	756	379.8	Measured	0.049	Calculated	821.1	Measured	0.105	Calculated	344.5	Measured	0.044	Measured	7829.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	18	1	756	366.2	Measured	0.047	Calculated	815.3	Measured	0.105	Calculated	357.6	Measured	0.046	Measured	7774	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	19	1	756	361.8	Measured	0.047	Calculated	814.4	Measured	0.105	Calculated	349.4	Measured	0.045	Measured	7765.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	20	1	756	391.9	Measured	0.05	Calculated	818.4	Measured	0.105	Calculated	343.3	Measured	0.044	Measured	7803.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	21	1	756	394.7	Measured	0.05	Calculated	820.1	Measured	0.105	Calculated	351.9	Measured	0.045	Measured	7819.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	22	1	757	356.5	Measured	0.046	Calculated	820.7	Measured	0.105	Calculated	359.9	Measured	0.046	Measured	7824.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/22/2025	23	1	757	365.5	Measured	0.046	Calculated	825.1	Measured	0.105	Calculated	369.8	Measured	0.047	Measured	7867.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	0	1	757	379.9	Measured	0.048	Calculated	825.7	Measured	0.105	Calculated	393.7	Measured	0.05	Measured	7873.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	1	1	756	383.2	Measured	0.049	Calculated	817.3	Measured	0.105	Calculated	358.5	Measured	0.046	Measured	7792.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	2	1	756	384.9	Measured	0.049	Calculated	823.4	Measured	0.105	Calculated	369	Measured	0.047	Measured	7851	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	3	1	757	380	Measured	0.048	Calculated	826	Measured	0.105	Calculated	393.8	Measured	0.05	Measured	7875.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	4	1	756	372.9	Measured	0.047	Calculated	823.7	Measured	0.105	Calculated	392.7	Measured	0.05	Measured	7853.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	7/23/2025	5	1	757	370.5	Measured	0.047	Calculated	822.9	Measured	0.105	Calculated	368.7	Measured	0.047	Measured	7845.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	6	1	757	358.6	Measured	0.045	Calculated	830.2	Measured	0.105	Calculated	380	Measured	0.048	Measured	7916	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	7	1	757	362.1	Measured	0.045	Calculated	835.9	Measured	0.105	Calculated	350.7	Measured	0.044	Measured	7969.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	8	1	758	331.8	Measured	0.042	Calculated	835.5	Measured	0.105	Calculated	374.4	Measured	0.047	Measured	7966.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	9	1	757	302.4	Measured	0.038	Calculated	830.7	Measured	0.105	Calculated	388.1	Measured	0.049	Measured	7920.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	10	1	756	373.7	Measured	0.047	Calculated	832.3	Measured	0.105	Calculated	373	Measured	0.047	Measured	7936.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	11	1	756	357.8	Measured	0.045	Calculated	832.9	Measured	0.105	Calculated	373.3	Measured	0.047	Measured	7941.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	12	1	757	360.2	Measured	0.045	Calculated	833.9	Measured	0.105	Calculated	429.4	Measured	0.054	Measured	7951	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	13	1	757	366.3	Measured	0.046	Calculated	829.4	Measured	0.105	Calculated	482.4	Measured	0.061	Measured	7907.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	14	1	756	554.8	Measured	0.071	Calculated	825.3	Measured	0.105	Calculated	535.1	Measured	0.068	Measured	7868.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	15	1	757	501.6	Measured	0.064	Calculated	823.4	Measured	0.105	Calculated	557.4	Measured	0.071	Measured	7851.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	16	1	757	495.6	Measured	0.064	Calculated	813.4	Measured	0.105	Calculated	550.6	Measured	0.071	Measured	7755.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	17	1	757	369.1	Measured	0.048	Calculated	808.5	Measured	0.105	Calculated	555	Measured	0.072	Measured	7708.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	18	1	757	392.9	Measured	0.051	Calculated	808	Measured	0.105	Calculated	570.1	Measured	0.074	Measured	7704.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	19	1	757	408.8	Measured	0.054	Calculated	801.1	Measured	0.105	Calculated	542.3	Measured	0.071	Measured	7638.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	20	1	757	375.9	Measured	0.049	Calculated	810.2	Measured	0.105	Calculated	525.3	Measured	0.068	Measured	7725	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	21	1	758	366	Measured	0.048	Calculated	803.5	Measured	0.105	Calculated	521	Measured	0.068	Measured	7661.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	22	1	757	324.7	Measured	0.042	Calculated	805.2	Measured	0.105	Calculated	468.3	Measured	0.061	Measured	7677.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/23/2025	23	1	757	216.6	Measured	0.028	Calculated	799	Measured	0.105	Calculated	396.1	Measured	0.052	Measured	7618.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	0	1	757	259.8	Measured	0.034	Calculated	809.1	Measured	0.105	Calculated	362.6	Measured	0.047	Measured	7714.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	1	1	758	309.1	Measured	0.04	Calculated	811.7	Measured	0.105	Calculated	356	Measured	0.046	Measured	7739.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	2	1	758	344	Measured	0.044	Calculated	813	Measured	0.105	Calculated	341.1	Measured	0.044	Measured	7752.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	3	1	757	374.1	Measured	0.048	Calculated	812.4	Measured	0.105	Calculated	317.6	Measured	0.041	Measured	7745.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	4	1	757	396.1	Measured	0.051	Calculated	812	Measured	0.105	Calculated	325.2	Measured	0.042	Measured	7741.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	5	1	757	683.8	Measured	0.09	Calculated	798.7	Measured	0.105	Calculated	342.7	Measured	0.045	Measured	7615.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	6	1	757	1020.8	Measured	0.136	Calculated	788	Measured	0.105	Calculated	353.1	Measured	0.047	Measured	7513.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	7	1	757	808.8	Measured	0.107	Calculated	794.5	Measured	0.105	Calculated	348.5	Measured	0.046	Measured	7575.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	8	1	757	585.9	Measured	0.072	Calculated	849.6	Measured	0.105	Calculated	340.2	Measured	0.042	Measured	8100.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	9	1	757	458.8	Measured	0.056	Calculated	852.4	Measured	0.105	Calculated	341.4	Measured	0.042	Measured	8127.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	10	1	757	398.2	Measured	0.05	Calculated	827.1	Measured	0.105	Calculated	354.9	Measured	0.045	Measured	7886.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	11	1	757	362.1	Measured	0.046	Calculated	819.8	Measured	0.105	Calculated	367.4	Measured	0.047	Measured	7816.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	12	1	758	344.6	Measured	0.044	Calculated	816.2	Measured	0.105	Calculated	381.3	Measured	0.049	Measured	7781.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	13	1	757	335.5	Measured	0.043	Calculated	813.2	Measured	0.105	Calculated	379.9	Measured	0.049	Measured	7753.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	14	1	758	296.9	Measured	0.039	Calculated	808.7	Measured	0.105	Calculated	501.2	Measured	0.065	Measured	7710.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	15	1	758	306	Measured	0.04	Calculated	810.4	Measured	0.105	Calculated	540.9	Measured	0.07	Measured	7727.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	16	1	758	384.6	Measured	0.049	Calculated	815.9	Measured	0.105	Calculated	536.8	Measured	0.069	Measured	7779.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	17	1	757	345.9	Measured	0.045	Calculated	814.9	Measured	0.105	Calculated	528.3	Measured	0.068	Measured	7769.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	18	1	758	444.2	Measured	0.057	Calculated	814.3	Measured	0.105	Calculated	535.7	Measured	0.069	Measured	7764.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	19	1	758	384.2	Measured	0.049	Calculated	815.1	Measured	0.105	Calculated	528.5	Measured	0.068	Measured	7771.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	20	1	758	389.9	Measured	0.05	Calculated	814.2	Measured	0.105	Calculated	535.7	Measured	0.069	Measured	7763.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	21	1	758	421	Measured	0.054	Calculated	819.2	Measured	0.105	Calculated	546.8	Measured	0.07	Measured	7810.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	22	1	757	375.4	Measured	0.048	Calculated	813.5	Measured	0.105	Calculated	442.1	Measured	0.057	Measured	7756.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/24/2025	23	1	757	371.9	Measured	0.048	Calculated	814.5	Measured	0.105	Calculated	411.6	Measured	0.053	Measured	7766.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	0	1	759	388.3	Measured	0.05	Calculated	815.2	Measured	0.105	Calculated	419.7	Measured	0.054	Measured	7772.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	1	1	758	387.7	Measured	0.05	Calculated	820.8	Measured	0.105	Calculated	414.8	Measured	0.053	Measured	7826.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	2	1	758	379.4	Measured	0.05	Calculated	799.7	Measured	0.105	Calculated	419.3	Measured	0.055	Measured	7624.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	3	1	758	385.5	Measured	0.051	Calculated	799.8	Measured	0.105	Calculated	411.8	Measured	0.054	Measured	7625.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	4	1	758	369.4	Measured	0.048	Calculated	799.6	Measured	0.105	Calculated	419.3	Measured	0.055	Measured	7624	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	5	1	757	393.7	Measured	0.051	Calculated	813.9	Measured	0.105	Calculated	442.3	Measured	0.057	Measured	7760.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	6	1	759	434.6	Measured	0.056	Calculated	811.5	Measured	0.105	Calculated	433.3	Measured	0.056	Substitute	7737	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	7	1	758	361.5	Measured	0.046	Calculated	827.5	Measured	0.105	Calculated	441.9	Measured	0.056	Substitute	7890.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	8	1	758	350	Measured	0.042	Calculated	877.2	Measured	0.105	Calculated	468.4	Measured	0.056	Measured	8364.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	9	1	758	507.4	Measured	0.062	Calculated	853.9	Measured	0.105	Calculated	480.3	Measured	0.059	Measured	8141.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	10	1	759	346.5	Measured	0.043	Calculated	843.9	Measured	0.105	Calculated	402.3	Measured	0.05	Measured	8046.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	11	1	758	372.3	Measured	0.047	Calculated	836.1	Measured	0.105	Calculated	358.7	Measured	0.045	Measured	7972.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	12	1	758	376.7	Measured	0.047	Calculated	837.1	Measured	0.105	Calculated	375.1	Measured	0.047	Measured	7981.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	13	1	759	370.3	Measured	0.046	Calculated	836.3	Measured	0.105	Calculated	366.8	Measured	0.046	Measured	7973.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	14	1	759	536.9	Measured	0.068	Calculated	825.4	Measured	0.105	Calculated	369.9	Measured	0.047	Measured	7870	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	15	1	758	417.9	Measured	0.053	Calculated	821	Measured	0.105	Calculated	391.4	Measured	0.05	Measured	7827.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	16	1	757	406.5	Measured	0.052	Calculated	818.2	Measured	0.105	Calculated	366.6	Measured	0.047	Measured	7801	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	17	1	757	402.1	Measured	0.051	Calculated	821.4	Measured	0.105	Calculated	368.1	Measured	0.047	Measured	7832.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	18	1	758	375.7	Measured	0.048	Calculated	821	Measured	0.105	Calculated	383.5	Measured	0.049	Measured	7827.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	19	1	759	338.5	Measured	0.043	Calculated	816.4	Measured	0.105	Calculated	506	Measured	0.065	Measured	7784.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	20	1	758	346	Measured	0.045	Calculated	815.1	Measured	0.105	Calculated	559.6	Measured	0.072	Measured	7771.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	21	1	758	310.7	Measured	0.04	Calculated	824.4	Measured	0.105	Calculated	550.2	Measured	0.07	Measured	7860.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	22	1	759	348.7	Measured	0.044	Calculated	823.6	Measured	0.105	Calculated	526.1	Measured	0.067	Measured	7852.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/25/2025	23	1	758	377.4	Measured	0.048	Calculated	831.6	Measured	0.105	Calculated	507.4	Measured	0.064	Measured	7928.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	0	1	758	392.1	Measured	0.05	Calculated	821.5	Measured	0.105	Calculated	485.7	Measured	0.062	Measured	7833.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	1	1	757	368	Measured	0.047	Calculated	821.7	Measured	0.105	Calculated	454.4	Measured	0.058	Measured	7834.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	2	1	758	382.3	Measured	0.048	Calculated	829	Measured	0.105	Calculated	450.6	Measured	0.057	Measured	7904.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	3	1	759	388.8	Measured	0.049	Calculated	830	Measured	0.105	Calculated	490.7	Measured	0.062	Measured	7914.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	4	1	758	363.7	Measured	0.046	Calculated	828	Measured	0.105	Calculated	489.5	Measured	0.062	Measured	7895.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	5	1	758	410.5	Measured	0.052	Calculated	822.3	Measured	0.105	Calculated	478.3	Measured	0.061	Measured	7840.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	6	1	759	521	Measured	0.066	Calculated	828.9	Measured	0.105	Calculated	513.7	Measured	0.065	Measured	7903.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	7	1	758	506.5	Measured	0.064	Calculated	828.1	Measured	0.105	Calculated	458	Measured	0.058	Measured	7896.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	8	1	759	606.9	Measured	0.077	Calculated	822.7	Measured	0.105	Calculated	643.2	Measured	0.082	Measured	7843.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	9	1	760	355.9	Measured	0.045	Calculated	826.2	Measured	0.105	Calculated	543.6	Measured	0.069	Measured	7877.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	10	1	759	368.1	Measured	0.047	Calculated	826.4	Measured	0.105	Calculated	496.4	Measured	0.063	Measured	7879.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	11	1	758	368.6	Measured	0.047	Calculated	827.5	Measured	0.105	Calculated	465.5	Measured	0.059	Measured	7889.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	12	1	759	378	Measured	0.048	Calculated	823.4	Measured	0.105	Calculated	518.2	Measured	0.066	Measured	7850.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	13	1	759	370.2	Measured	0.047	Calculated	824.1	Measured	0.105	Calculated	534.3	Measured	0.068	Measured	7857.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	14	1	759	436	Measured	0.056	Calculated	821.7	Measured	0.105	Calculated	524.9	Measured	0.067	Measured	7834.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	15	1	759	390.7	Measured	0.05	Calculated	820.3	Measured	0.105	Calculated	539.7	Measured	0.069	Measured	7821.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	16	1	758	430.8	Measured	0.056	Calculated	812.6	Measured	0.105	Calculated	612.1	Measured	0.079	Measured	7747.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	17	1	759	346.9	Measured	0.044	Calculated	822	Measured	0.105	Calculated	642.7	Measured	0.082	Measured	7838	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/26/2025	18	1	759	347.5	Measured	0.045	Calculated	816.4	Measured	0.105	Calculated	661.6	Measured	0.085	Measured	7783.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	7/30/2025	9	1	760	670	Measured	0.085	Calculated	823.6	Measured	0.105	Calculated	329.8	Measured	0.042	Measured	7853	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	10	1	760	708.3	Measured	0.09	Calculated	822	Measured	0.105	Calculated	376.2	Measured	0.048	Measured	7837.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	11	1	759	632.3	Measured	0.081	Calculated	821	Measured	0.105	Calculated	367.9	Measured	0.047	Measured	7828.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	12	1	760	403.3	Measured	0.051	Calculated	822.6	Measured	0.105	Calculated	360.8	Measured	0.046	Measured	7843.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	13	1	761	389.3	Measured	0.049	Calculated	835.4	Measured	0.105	Calculated	334.6	Measured	0.042	Measured	7965.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	14	1	760	509.2	Measured	0.064	Calculated	835.9	Measured	0.105	Calculated	358.7	Measured	0.045	Measured	7970	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	15	1	760	395.5	Measured	0.05	Calculated	835.7	Measured	0.105	Calculated	366.5	Measured	0.046	Measured	7968	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	16	1	760	347.4	Measured	0.044	Calculated	837.1	Measured	0.105	Calculated	359.2	Measured	0.045	Measured	7981.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	17	1	759	340.7	Measured	0.043	Calculated	828.7	Measured	0.105	Calculated	331.9	Measured	0.042	Measured	7901.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	18	1	760	362.7	Measured	0.046	Calculated	827.9	Measured	0.105	Calculated	363.1	Measured	0.046	Measured	7893.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	19	1	761	336.1	Measured	0.043	Calculated	827.3	Measured	0.105	Calculated	370.8	Measured	0.047	Measured	7888.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	20	1	759	319.1	Measured	0.041	Calculated	825.2	Measured	0.105	Calculated	369.8	Measured	0.047	Measured	7868.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	21	1	760	344.2	Measured	0.044	Calculated	822.6	Measured	0.105	Calculated	290.2	Measured	0.037	Measured	7843.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	22	1	759	357.2	Measured	0.045	Calculated	824.7	Measured	0.105	Calculated	267.3	Measured	0.034	Measured	7863.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/30/2025	23	1	759	353	Measured	0.045	Calculated	831.1	Measured	0.105	Calculated	285.3	Measured	0.036	Measured	7924.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	0	1	760	373.9	Measured	0.047	Calculated	825.7	Measured	0.105	Calculated	283.4	Measured	0.036	Measured	7873.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	1	1	760	371.5	Measured	0.047	Calculated	820.5	Measured	0.105	Calculated	273.8	Measured	0.035	Measured	7823.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	2	1	759	366.3	Measured	0.047	Calculated	822.3	Measured	0.105	Calculated	282.3	Measured	0.036	Measured	7840.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	3	1	759	367.6	Measured	0.047	Calculated	827.7	Measured	0.105	Calculated	284.1	Measured	0.036	Measured	7892.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	4	1	759	364.6	Measured	0.046	Calculated	830.1	Measured	0.105	Calculated	292.8	Measured	0.037	Measured	7914.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	5	1	760	376	Measured	0.047	Calculated	835.4	Measured	0.105	Calculated	374.4	Measured	0.047	Measured	7965	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	6	1	760	354	Measured	0.044	Calculated	842.5	Measured	0.105	Calculated	353.4	Measured	0.044	Measured	8032.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	7	1	759	343.8	Measured	0.043	Calculated	842.2	Measured	0.105	Calculated	369.4	Measured	0.046	Measured	8030.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	8	1	759	422.4	Measured	0.053	Calculated	835.7	Measured	0.105	Calculated	366.5	Measured	0.046	Measured	7968.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	9	1	759	876.1	Measured	0.112	Calculated	821.7	Measured	0.105	Calculated	485.7	Measured	0.062	Measured	7834.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	10	1	758	640.7	Measured	0.083	Calculated	814.1	Measured	0.105	Calculated	349.3	Measured	0.045	Measured	7762.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	11	1	759	243.5	Measured	0.031	Calculated	822.5	Measured	0.105	Calculated	462.7	Measured	0.059	Measured	7841.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	12	1	758	669.1	Measured	0.086	Calculated	819.5	Measured	0.105	Calculated	461	Measured	0.059	Measured	7814.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	13	1	759	361.2	Measured	0.046	Calculated	824.6	Measured	0.105	Calculated	542.5	Measured	0.069	Measured	7862.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	14	1	759	419.4	Measured	0.053	Calculated	830.8	Measured	0.105	Calculated	578.2	Measured	0.073	Measured	7921	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	15	1	758	374.5	Measured	0.048	Calculated	825.1	Measured	0.105	Calculated	409.1	Measured	0.052	Measured	7867	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	16	1	757	391	Measured	0.049	Calculated	833.1	Measured	0.105	Calculated	460.7	Measured	0.058	Measured	7943.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	17	1	758	287.9	Measured	0.036	Calculated	836.4	Measured	0.105	Calculated	510.4	Measured	0.064	Measured	7974.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	18	1	759	358.6	Measured	0.045	Calculated	837.1	Measured	0.105	Calculated	526.8	Measured	0.066	Measured	7981.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	19	1	758	333.8	Measured	0.042	Calculated	828.5	Measured	0.105	Calculated	521.4	Measured	0.066	Measured	7899.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	20	1	754	357.4	Measured	0.045	Calculated	827.2	Measured	0.105	Calculated	457.5	Measured	0.058	Measured	7887.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	21	1	754	336.3	Measured	0.043	Calculated	829.9	Measured	0.105	Calculated	451	Measured	0.057	Measured	7912.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	22	1	754	311.8	Measured	0.039	Calculated	834.3	Measured	0.105	Calculated	461.4	Measured	0.058	Measured	7955.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	7/31/2025	23	1	754	355.1	Measured	0.045	Calculated	836.1	Measured	0.105	Calculated	438.4	Measured	0.055	Measured	7971.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	0	1	644	265.7	Measured	0.038	Calculated	735.1	Measured	0.105	Calculated	357.4	Measured	0.051	Measured	7008.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	1	1	632	385.2	Measured	0.056	Calculated	727.2	Measured	0.105	Calculated	374.4	Measured	0.054	Measured	6933.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	2	1	631	396	Measured	0.057	Calculated	723.6	Measured	0.105	Calculated	372.6	Measured	0.054	Measured	6899.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	3	1	630	315.9	Measured	0.046	Calculated	723.3	Measured	0.105	Calculated	406.9	Measured	0.059	Measured	6896	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	4	1	630	267.1	Measured	0.039	Calculated	723.7	Measured	0.105	Calculated	379.5	Measured	0.055	Measured	6900.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	5	1	630	308.5	Measured	0.045	Calculated	716.6	Measured	0.105	Calculated	416.8	Measured	0.061	Measured	6832.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	6	1	631	325	Measured	0.047	Calculated	719.1	Measured	0.105	Calculated	418.3	Measured	0.061	Measured	6856.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	7	1	632	367.7	Measured	0.053	Calculated	724.1	Measured	0.105	Calculated	393.5	Measured	0.057	Measured	6903.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	8	1	631	235.4	Measured	0.034	Calculated	733.8	Measured	0.105	Calculated	384.8	Measured	0.055	Measured	6996.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	9	1	632	289.3	Measured	0.041	Calculated	743.4	Measured	0.105	Calculated	389.8	Measured	0.055	Measured	7088	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	10	1	631	344.6	Measured	0.049	Calculated	741.2	Measured	0.105	Calculated	360.4	Measured	0.051	Measured	7066.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	11	1	630	322.2	Measured	0.045	Calculated	743.9	Measured	0.105	Calculated	340.5	Measured	0.048	Measured	7093	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	12	1	633	317.9	Measured	0.045	Calculated	744.5	Measured	0.105	Calculated	362	Measured	0.051	Measured	7099	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	13	1	635	321	Measured	0.045	Calculated	741.1	Measured	0.105	Calculated	367.4	Measured	0.052	Measured	7066	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	14	1	636	368.8	Measured	0.052	Calculated	737.2	Measured	0.105	Calculated	358.5	Measured	0.051	Measured	7028.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	15	1	634	476.8	Measured	0.068	Calculated	734	Measured	0.105	Calculated	363.9	Measured	0.052	Measured	6998.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	16	1	634	284.3	Measured	0.041	Calculated	730.6	Measured	0.105	Calculated	348.3	Measured	0.05	Measured	6966.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	17	1	635	319.9	Measured	0.045	Calculated	742.8	Measured	0.105	Calculated	368.3	Measured	0.052	Measured	7082.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	18	1	636	294.8	Measured	0.042	Calculated	745	Measured	0.105	Calculated	390.7	Measured	0.055	Measured	7103.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	19	1	635	294.4	Measured	0.042	Calculated	726.5	Measured	0.105	Calculated	318.7	Measured	0.046	Measured	6927.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	20	1	534	193.4	Measured	0.033	Calculated	619.3	Measured	0.105	Calculated	189	Measured	0.032	Measured	5904.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	21	1	489	270.7	Measured	0.049	Calculated	579.5	Measured	0.105	Calculated	116	Measured	0.021	Measured	5525.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	22	1	487	258.5	Measured	0.046	Calculated	584.7	Measured	0.105	Calculated	172.8	Measured	0.031	Measured	5575.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/1/2025	23	1	487	270.6	Measured	0.049	Calculated	581.4	Measured	0.105	Calculated	243.9	Measured	0.044	Measured	5543.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	0	1	487	420.9	Measured	0.077	Calculated	577	Measured	0.105	Calculated	247.6	Measured	0.045	Measured	5501.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	1	1	487	293.6	Measured	0.053	Calculated	585.5	Measured	0.105	Calculated	262.4	Measured	0.047	Measured	5582.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	2	1	487	251.7	Measured	0.045	Calculated	587.1	Measured	0.105	Calculated	279.9	Measured	0.05	Measured	5597.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	3	1	485	278.1	Measured	0.05	Calculated	582.6	Measured	0.105	Calculated	283.3	Measured	0.051	Measured	5554.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	4	1	485	280.4	Measured	0.051	Calculated	578.8	Measured	0.105	Calculated	281.5	Measured	0.051	Measured	5518.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	5	1	486	423.4	Measured	0.076	Calculated	581.5	Measured	0.105	Calculated	282.8	Measured	0.051	Measured	5544.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	6	1	486	408.4	Measured	0.074	Calculated	582.5	Measured	0.105	Calculated	261	Measured	0.047	Measured	5554.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	7	1	485	656.5	Measured	0.119	Calculated	579.5	Measured	0.105	Calculated	210	Measured	0.038	Measured	5525.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	8	1	485	767.7	Measured	0.14	Calculated	573.5	Measured	0.105	Calculated	185.9	Measured	0.034	Measured	5468.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	9	1	486	801.7	Measured	0.148	Calculated	569.3	Measured	0.105	Calculated	173.7	Measured	0.032	Measured	5428.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	10	1	486	325.4	Measured	0.059	Calculated	574.6	Measured	0.105	Calculated	197.2	Measured	0.036	Measured	5478.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	11	1	486	73.5	Measured	0.013	Calculated	579.6	Measured	0.105	Calculated	204.5	Measured	0.037	Measured	5526.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	12	1	486	368.9	Measured	0.066	Calculated	582.2	Measured	0.105	Calculated	216.5	Measured	0.039	Measured	5550.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	13	1	486	517.8	Measured	0.094	Calculated	578.4	Measured	0.105	Calculated	193	Measured	0.035	Measured	5515	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	14	1	486	543.8	Measured	0.099	Calculated	574.5	Measured	0.105	Calculated	164.3	Measured	0.03	Measured	5478.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	15	1	486	541	Measured	0.099	Calculated	573.2	Measured	0.105	Calculated	169.4	Measured	0.031	Measured	5465.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	16	1	485	540.9	Measured	0.099	Calculated	571.5	Measured	0.105	Calculated	168.9	Measured	0.031	Measured	5448.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	17	1	486	574	Measured	0.105	Calculated	570.7	Measured	0.105	Calculated	163.2	Measured	0.03	Measured	5441.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	18	1	487	540.5	Measured	0.1	Calculated	565.7	Measured	0.105	Calculated	161.8	Measured	0.03	Measured	5394	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	19	1	486	576.1	Measured	0.107	Calculated	562.9	Measured	0.105	Calculated	161	Measured	0.03	Measured	5367.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	20	1	485	579.7	Measured	0.108	Calculated	563.5	Measured	0.105	Calculated	171.9	Measured	0.032	Measured	5372.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	21	1	485	568	Measured	0.106	Calculated	562.5	Measured	0.105	Calculated	171.6	Measured	0.032	Measured	5363.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/2/2025	22	1	485	516.9	Measured	0.097	Calculated	560	Measured	0.105	Calculated	186.9	Measured	0.035	Measured	5339.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/2/2025	23	1	487	533.3	Measured	0.1	Calculated	559.4	Measured	0.105	Calculated	122.7	Measured	0.023	Measured	5333.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	0	1	589	554.8	Measured	0.087	Calculated	669.9	Measured	0.105	Calculated	242.7	Measured	0.038	Measured	6386.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	1	1	631	297	Measured	0.043	Calculated	716.4	Measured	0.105	Calculated	259.6	Measured	0.038	Measured	6831	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	2	1	630	299.8	Measured	0.044	Calculated	716.1	Measured	0.105	Calculated	232.1	Measured	0.034	Measured	6827.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	3	1	629	304.7	Measured	0.045	Calculated	716.5	Measured	0.105	Calculated	232.3	Measured	0.034	Measured	6831.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	4	1	629	308.9	Measured	0.045	Calculated	723.9	Measured	0.105	Calculated	248.5	Measured	0.036	Measured	6902.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	5	1	629	318.2	Measured	0.046	Calculated	724.2	Measured	0.105	Calculated	269.3	Measured	0.039	Measured	6904.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	6	1	631	272.7	Measured	0.039	Calculated	726.2	Measured	0.105	Calculated	443.2	Measured	0.064	Substitute	6924.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	7	1	630	315.8	Measured	0.045	Calculated	729.2	Measured	0.105	Calculated	445	Measured	0.064	Substitute	6952.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	8	1	631	330.5	Measured	0.047	Calculated	739.5	Measured	0.105	Calculated	451.3	Measured	0.064	Substitute	7051	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	9	1	649	272.4	Measured	0.038	Calculated	754.8	Measured	0.105	Calculated	460.6	Measured	0.064	Substitute	7196.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	10	1	702	443.3	Measured	0.058	Calculated	804.7	Measured	0.105	Calculated	391.3	Measured	0.051	Measured	7672.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	11	1	758	333.8	Measured	0.041	Calculated	845.7	Measured	0.105	Calculated	427.4	Measured	0.053	Measured	8063.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	12	1	758	385.2	Measured	0.048	Calculated	839.8	Measured	0.105	Calculated	384.3	Measured	0.048	Measured	8006.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	13	1	759	354.1	Measured	0.045	Calculated	831.5	Measured	0.105	Calculated	396.4	Measured	0.05	Measured	7928.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	14	1	760	392.5	Measured	0.05	Calculated	826.8	Measured	0.105	Calculated	417.8	Measured	0.053	Measured	7882.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	15	1	758	286.8	Measured	0.036	Calculated	825.3	Measured	0.105	Calculated	369.8	Measured	0.047	Measured	7868.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	16	1	759	483.6	Measured	0.062	Calculated	823.4	Measured	0.105	Calculated	353.3	Measured	0.045	Measured	7851.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	17	1	757	427.8	Measured	0.054	Calculated	823.7	Measured	0.105	Calculated	361.3	Measured	0.046	Measured	7854.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	18	1	759	241	Measured	0.031	Calculated	827.7	Measured	0.105	Calculated	386.7	Measured	0.049	Measured	7891.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	19	1	759	336.2	Measured	0.043	Calculated	827.6	Measured	0.105	Calculated	378.8	Measured	0.048	Measured	7891.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	20	1	759	375.3	Measured	0.048	Calculated	821.9	Measured	0.105	Calculated	368.3	Measured	0.047	Measured	7836.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	21	1	759	373.6	Measured	0.048	Calculated	822.6	Measured	0.105	Calculated	368.7	Measured	0.047	Measured	7843.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	22	1	759	390.7	Measured	0.05	Calculated	824.4	Measured	0.105	Calculated	408.7	Measured	0.052	Measured	7860.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/3/2025	23	1	758	367.4	Measured	0.047	Calculated	822.4	Measured	0.105	Calculated	439.1	Measured	0.056	Measured	7841.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	0	1	758	359.5	Measured	0.045	Calculated	830	Measured	0.105	Calculated	451.1	Measured	0.057	Measured	7913.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	1	1	759	401.6	Measured	0.051	Calculated	821.7	Measured	0.105	Calculated	430.9	Measured	0.055	Measured	7835.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	2	1	758	355.2	Measured	0.045	Calculated	829.4	Measured	0.105	Calculated	435	Measured	0.055	Measured	7908.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	3	1	758	345.2	Measured	0.044	Calculated	822.6	Measured	0.105	Calculated	454.9	Measured	0.058	Measured	7843.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	4	1	758	361.2	Measured	0.046	Calculated	822.3	Measured	0.105	Calculated	454.7	Measured	0.058	Measured	7840.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	5	1	758	367.8	Measured	0.047	Calculated	818.8	Measured	0.105	Calculated	452.8	Measured	0.058	Measured	7806.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	6	1	758	361.3	Measured	0.045	Calculated	836.3	Measured	0.105	Calculated	438.5	Measured	0.055	Measured	7973.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	7	1	759	514.9	Measured	0.064	Calculated	838.9	Measured	0.105	Calculated	463.9	Measured	0.058	Measured	7998.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	8	1	759	395.1	Measured	0.049	Calculated	844.4	Measured	0.105	Calculated	450.8	Measured	0.056	Measured	8050.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	9	1	759	336.8	Measured	0.042	Calculated	843	Measured	0.105	Calculated	474.2	Measured	0.059	Measured	8037.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	10	1	759	388.7	Measured	0.048	Calculated	841.2	Measured	0.105	Calculated	465.2	Measured	0.058	Measured	8020.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	11	1	757	365.1	Measured	0.046	Calculated	835.7	Measured	0.105	Calculated	462.2	Measured	0.058	Measured	7968.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	12	1	758	354	Measured	0.045	Calculated	831.3	Measured	0.105	Calculated	491.4	Measured	0.062	Measured	7926	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	13	1	758	359.3	Measured	0.045	Calculated	829.4	Measured	0.105	Calculated	482.4	Measured	0.061	Measured	7908	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	14	1	757	438.5	Measured	0.056	Calculated	821.9	Measured	0.105	Calculated	446.7	Measured	0.057	Measured	7836.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	15	1	757	365.1	Measured	0.047	Calculated	819.6	Measured	0.105	Calculated	445.4	Measured	0.057	Measured	7814.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	16	1	756	414.4	Measured	0.053	Calculated	814	Measured	0.105	Calculated	457.9	Measured	0.059	Measured	7761.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	17	1	757	338	Measured	0.043	Calculated	817.2	Measured	0.105	Calculated	475.3	Measured	0.061	Measured	7791.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	18	1	757	350.2	Measured	0.045	Calculated	815.6	Measured	0.105	Calculated	482.1	Measured	0.062	Measured	7776.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	19	1	756	371.5	Measured	0.048	Calculated	818	Measured	0.105	Calculated	452.4	Measured	0.058	Measured	7799.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	20	1	756	366	Measured	0.047	Calculated	819.3	Measured	0.105	Calculated	437.5	Measured	0.056	Measured	7812.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	21	1	755	339.1	Measured	0.043	Calculated	822.8	Measured	0.105	Calculated	455	Measured	0.058	Measured	7845.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	22	1	757	344.1	Measured	0.044	Calculated	825	Measured	0.105	Calculated	479.8	Measured	0.061	Measured	7865.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/4/2025	23	1	756	362.4	Measured	0.046	Calculated	820.4	Measured	0.105	Calculated	477.2	Measured	0.061	Measured	7822.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	0	1	757	367.9	Measured	0.047	Calculated	823.5	Measured	0.105	Calculated	486.8	Measured	0.062	Measured	7852	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	1	1	757	355.6	Measured	0.045	Calculated	823.2	Measured	0.105	Calculated	486.7	Measured	0.062	Measured	7849.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	2	1	757	339.3	Measured	0.043	Calculated	823.3	Measured	0.105	Calculated	494.5	Measured	0.063	Measured	7849.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	3	1	757	355.9	Measured	0.045	Calculated	824.1	Measured	0.105	Calculated	510.7	Measured	0.065	Measured	7857.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	4	1	756	384	Measured	0.049	Calculated	830.2	Measured	0.105	Calculated	498.7	Measured	0.063	Measured	7915.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	5	1	757	357.8	Measured	0.045	Calculated	830.7	Measured	0.105	Calculated	491.1	Measured	0.062	Measured	7920.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	6	1	758	358.4	Measured	0.045	Calculated	839.2	Measured	0.105	Calculated	488.1	Measured	0.061	Measured	8001.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	7	1	757	356.7	Measured	0.044	Calculated	846.8	Measured	0.105	Calculated	476.4	Measured	0.059	Measured	8074.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	8	1	757	471.7	Measured	0.059	Calculated	841.1	Measured	0.105	Calculated	489.2	Measured	0.061	Measured	8020.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	9	1	757	414.2	Measured	0.051	Calculated	850.6	Measured	0.105	Calculated	494.7	Measured	0.061	Measured	8110.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	10	1	758	357.4	Measured	0.044	Calculated	843.6	Measured	0.105	Calculated	474.6	Measured	0.059	Measured	8043.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	11	1	757	365.9	Measured	0.046	Calculated	837.6	Measured	0.105	Calculated	455.2	Measured	0.057	Measured	7986.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	12	1	757	367.3	Measured	0.046	Calculated	843.2	Measured	0.105	Calculated	402	Measured	0.05	Measured	8039.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	13	1	756	499.7	Measured	0.063	Calculated	833.8	Measured	0.105	Calculated	397.5	Measured	0.05	Measured	7949.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	14	1	756	745.2	Measured	0.096	Calculated	817.3	Measured	0.105	Calculated	405.2	Measured	0.052	Measured	7792.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	15	1	756	757.8	Measured	0.098	Calculated	809.4	Measured	0.105	Calculated	517.1	Measured	0.067	Measured	7717.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	16	1	757	766.8	Measured	0.099	Calculated	810.7	Measured	0.105	Calculated	564.3	Measured	0.073	Measured	7729.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	17	1	756	754.8	Measured	0.097	Calculated	814.9	Measured	0.105	Calculated	559.4	Measured	0.072	Measured	7769.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	18	1	757	463.3	Measured	0.059	Calculated	822.3	Measured	0.105	Calculated	556.7	Measured	0.071	Measured	7840.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	19	1	758	324.9	Measured	0.041	Calculated	823.1	Measured	0.105	Calculated	549.3	Measured	0.07	Measured	7847.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	20	1	757	254.7	Measured	0.033	Calculated	819.8	Measured	0.105	Calculated	445.5	Measured	0.057	Measured	7816.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	21	1	757	233.8	Measured	0.03	Calculated	823.5	Measured	0.105	Calculated	447.5	Measured	0.057	Measured	7851.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	22	1	757	233.6	Measured	0.03	Calculated	822.9	Measured	0.105	Calculated	431.5	Measured	0.055	Measured	7845.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/5/2025	23	1	757	236.7	Measured	0.03	Calculated	833.3	Measured	0.105	Calculated	429.1	Measured	0.054	Measured	7945.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	0	1	758	234.7	Measured	0.03	Calculated	833.4	Measured	0.105	Calculated	421.1	Measured	0.053	Measured	7945.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	1	1	758	226.4	Measured	0.029	Calculated	825.4	Measured	0.105	Calculated	432.8	Measured	0.055	Measured	7869.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	2	1	758	230.7	Measured	0.029	Calculated	826.8	Measured	0.105	Calculated	425.7	Measured	0.054	Measured	7883.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	3	1	758	262.4	Measured	0.033	Calculated	832.3	Measured	0.105	Calculated	428.5	Measured	0.054	Measured	7935.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	4	1	758	260.3	Measured	0.033	Calculated	832	Measured	0.105	Calculated	420.5	Measured	0.053	Measured	7933.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	5	1	758	270.5	Measured	0.034	Calculated	832.5	Measured	0.105	Calculated	428.7	Measured	0.054	Measured	7938.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	6	1	652	151.8	Measured	0.022	Calculated	723.5	Measured	0.105	Calculated	220.7	Measured	0.032	Measured	6898.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	7	1	550	149.5	Measured	0.024	Calculated	646.2	Measured	0.105	Calculated	209.5	Measured	0.034	Measured	6161.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	8	1	552	176.4	Measured	0.029	Calculated	646.9	Measured	0.105	Calculated	185	Measured	0.03	Measured	6168.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	9	1	553	178.5	Measured	0.029	Calculated	642.5	Measured	0.105	Calculated	171.5	Measured	0.028	Measured	6125.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	10	1	553	142.8	Measured	0.023	Calculated	638.2	Measured	0.105	Calculated	152.1	Measured	0.025	Measured	6084.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	11	1	553	219	Measured	0.036	Calculated	633.6	Measured	0.105	Calculated	163.1	Measured	0.027	Measured	6041.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	12	1	553	231.4	Measured	0.039	Calculated	628.5	Measured	0.105	Calculated	149.8	Measured	0.025	Measured	5993	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/6/2025	13	1	553	171.3	Measured	0.029	Calculated	629.9	Measured	0.105	Calculated	162.2	Measured	0.027	Measured	6006.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	14	1	553	214.2	Measured	0.036	Calculated	628.8	Measured	0.105	Calculated	161.9	Measured	0.027	Measured	5995.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	15	1	553	315.2	Measured	0.053	Calculated	627	Measured	0.105	Calculated	173.4	Measured	0.029	Measured	5977.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	16	1	552	341.4	Measured	0.057	Calculated	624.4	Measured	0.105	Calculated	148.8	Measured	0.025	Measured	5953.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	17	1	551	316.1	Measured	0.053	Calculated	625.2	Measured	0.105	Calculated	160.9	Measured	0.027	Measured	5961.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	18	1	552	358.8	Measured	0.06	Calculated	624.8	Measured	0.105	Calculated	172.8	Measured	0.029	Measured	5957.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	19	1	561	361.2	Measured	0.06	Calculated	629.2	Measured	0.105	Calculated	186	Measured	0.031	Measured	5999	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	20	1	562	311.4	Measured	0.052	Calculated	627.2	Measured	0.105	Calculated	167.4	Measured	0.028	Measured	5980	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	21	1	562	374.3	Measured	0.062	Calculated	630.6	Measured	0.105	Calculated	180.4	Measured	0.03	Measured	6012.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	22	1	562	368	Measured	0.061	Calculated	631.7	Measured	0.105	Calculated	126.5	Measured	0.021	Measured	6023.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/6/2025	23	1	561	334.8	Measured	0.056	Calculated	632	Measured	0.105	Calculated	144.6	Measured	0.024	Measured	6025.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	0	1	562	391.9	Measured	0.065	Calculated	630.8	Measured	0.105	Calculated	150.4	Measured	0.025	Measured	6014.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	1	1	561	326.3	Measured	0.054	Calculated	632.4	Measured	0.105	Calculated	144.7	Measured	0.024	Measured	6029.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	2	1	561	350.2	Measured	0.058	Calculated	631.2	Measured	0.105	Calculated	138.4	Measured	0.023	Measured	6018.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	3	1	562	348.3	Measured	0.058	Calculated	628.2	Measured	0.105	Calculated	137.8	Measured	0.023	Measured	5990.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	4	1	562	317.8	Measured	0.053	Calculated	633	Measured	0.105	Calculated	132.8	Measured	0.022	Measured	6035	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	5	1	561	325.7	Measured	0.055	Calculated	625.3	Measured	0.105	Calculated	178.9	Measured	0.03	Measured	5961.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	6	1	562	317.1	Measured	0.052	Calculated	635.1	Measured	0.105	Calculated	199.8	Measured	0.033	Measured	6055.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	7	1	562	352.3	Measured	0.058	Calculated	635.1	Measured	0.105	Calculated	199.8	Measured	0.033	Measured	6055.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	8	1	562	362.2	Measured	0.06	Calculated	630.9	Measured	0.105	Calculated	198.5	Measured	0.033	Measured	6015.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	9	1	563	353.3	Measured	0.059	Calculated	627.7	Measured	0.105	Calculated	197.5	Measured	0.033	Measured	5984.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	10	1	561	343.3	Measured	0.057	Calculated	628.7	Measured	0.105	Calculated	185.8	Measured	0.031	Measured	5994.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	11	1	561	337.6	Measured	0.056	Calculated	627.8	Measured	0.105	Calculated	185.6	Measured	0.031	Measured	5986.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	12	1	561	340.6	Measured	0.057	Calculated	627	Measured	0.105	Calculated	185.3	Measured	0.031	Measured	5978.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	13	1	562	328.2	Measured	0.055	Calculated	629.5	Measured	0.105	Calculated	168.1	Measured	0.028	Measured	6002.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	14	1	562	379.7	Measured	0.063	Calculated	634	Measured	0.105	Calculated	169.3	Measured	0.028	Measured	6045.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	15	1	562	413.3	Measured	0.069	Calculated	629.4	Measured	0.105	Calculated	180	Measured	0.03	Measured	6000.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	16	1	562	399	Measured	0.067	Calculated	622.8	Measured	0.105	Calculated	190	Measured	0.032	Measured	5938.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	17	1	561	396.8	Measured	0.067	Calculated	625.3	Measured	0.105	Calculated	178.9	Measured	0.03	Measured	5961.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	18	1	563	429.3	Measured	0.072	Calculated	625.1	Measured	0.105	Calculated	184.8	Measured	0.031	Measured	5959.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	19	1	562	302.7	Measured	0.051	Calculated	625.9	Measured	0.105	Calculated	179	Measured	0.03	Measured	5967.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	20	1	561	303.3	Measured	0.05	Calculated	630.7	Measured	0.105	Calculated	180.4	Measured	0.03	Measured	6013.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	21	1	561	294.3	Measured	0.049	Calculated	633.8	Measured	0.105	Calculated	187.3	Measured	0.031	Measured	6043.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	22	1	561	321.7	Measured	0.053	Calculated	636.4	Measured	0.105	Calculated	188.1	Measured	0.031	Measured	6067.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/7/2025	23	1	562	323.3	Measured	0.054	Calculated	633.5	Measured	0.105	Calculated	187.3	Measured	0.031	Measured	6040.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	0	1	562	311.4	Measured	0.051	Calculated	634.4	Measured	0.105	Calculated	187.5	Measured	0.031	Measured	6048.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	1	1	562	314	Measured	0.052	Calculated	632.5	Measured	0.105	Calculated	187	Measured	0.031	Measured	6030.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	2	1	562	334	Measured	0.055	Calculated	633.7	Measured	0.105	Calculated	187.3	Measured	0.031	Measured	6042.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	3	1	562	320.8	Measured	0.053	Calculated	632.1	Measured	0.105	Calculated	186.8	Measured	0.031	Measured	6026.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	4	1	561	337.3	Measured	0.056	Calculated	633.3	Measured	0.105	Calculated	181.1	Measured	0.03	Measured	6038.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	5	1	561	355.6	Measured	0.059	Calculated	634.8	Measured	0.105	Calculated	181.6	Measured	0.03	Measured	6052.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	6	1	563	296.4	Measured	0.049	Calculated	636	Measured	0.105	Calculated	181.9	Measured	0.03	Measured	6064.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	7	1	562	324.3	Measured	0.054	Calculated	635.5	Measured	0.105	Calculated	181.8	Measured	0.03	Measured	6059.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	8	1	562	444.1	Measured	0.073	Calculated	635.4	Measured	0.105	Calculated	187.8	Measured	0.031	Measured	6058.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	9	1	562	435.6	Measured	0.072	Calculated	635.8	Measured	0.105	Calculated	187.9	Measured	0.031	Measured	6062.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	10	1	562	375.3	Measured	0.063	Calculated	629.4	Measured	0.105	Calculated	186	Measured	0.031	Measured	6001.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	11	1	562	277	Measured	0.046	Calculated	636.1	Measured	0.105	Calculated	188	Measured	0.031	Measured	6065.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	12	1	563	316.5	Measured	0.052	Calculated	640	Measured	0.105	Calculated	189.2	Measured	0.031	Measured	6102.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	13	1	562	366.3	Measured	0.061	Calculated	631.9	Measured	0.105	Calculated	192.8	Measured	0.032	Measured	6024.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	14	1	562	357.2	Measured	0.059	Calculated	634.3	Measured	0.105	Calculated	187.5	Measured	0.031	Measured	6047.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	15	1	562	363.2	Measured	0.06	Calculated	632.5	Measured	0.105	Calculated	162.8	Measured	0.027	Measured	6030.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	16	1	562	362.8	Measured	0.061	Calculated	628.7	Measured	0.105	Calculated	161.9	Measured	0.027	Measured	5994.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	17	1	562	378.7	Measured	0.064	Calculated	623.4	Measured	0.105	Calculated	166.4	Measured	0.028	Measured	5944.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	18	1	563	374.4	Measured	0.063	Calculated	624.9	Measured	0.105	Calculated	172.8	Measured	0.029	Measured	5958	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	19	1	564	392.9	Measured	0.066	Calculated	626.7	Measured	0.105	Calculated	179.3	Measured	0.03	Measured	5975.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	20	1	562	378.4	Measured	0.063	Calculated	628.8	Measured	0.105	Calculated	179.9	Measured	0.03	Measured	5995	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	21	1	562	384.3	Measured	0.064	Calculated	629.8	Measured	0.105	Calculated	186.2	Measured	0.031	Measured	6005.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	22	1	578	402.3	Measured	0.065	Calculated	644.7	Measured	0.105	Calculated	227.4	Measured	0.037	Measured	6147	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/8/2025	23	1	688	550.5	Measured	0.077	Calculated	753.4	Measured	0.105	Calculated	316.1	Measured	0.044	Measured	7183.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	0	1	760	506.6	Measured	0.066	Calculated	809.5	Measured	0.105	Calculated	378.2	Measured	0.049	Measured	7717.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	1	1	761	438	Measured	0.057	Calculated	812	Measured	0.105	Calculated	325.2	Measured	0.042	Measured	7742.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	2	1	760	440.2	Measured	0.057	Calculated	805.2	Measured	0.105	Calculated	353.1	Measured	0.046	Measured	7677	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	3	1	759	444.6	Measured	0.057	Calculated	812.7	Measured	0.105	Calculated	379.7	Measured	0.049	Measured	7749.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	4	1	759	463.4	Measured	0.06	Calculated	813.2	Measured	0.105	Calculated	395.4	Measured	0.051	Measured	7753.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	5	1	758	532.2	Measured	0.069	Calculated	808.3	Measured	0.105	Calculated	423.9	Measured	0.055	Measured	7706.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	6	1	760	607.5	Measured	0.079	Calculated	809.2	Measured	0.105	Calculated	447.5	Measured	0.058	Substitute	7715.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	7	1	759	602.8	Measured	0.078	Calculated	805.7	Measured	0.105	Calculated	445.6	Measured	0.058	Substitute	7682	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	8	1	759	293.9	Measured	0.039	Calculated	800.4	Measured	0.105	Calculated	435	Measured	0.057	Measured	7631.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	9	1	761	300.7	Measured	0.039	Calculated	802.3	Measured	0.105	Calculated	451.4	Measured	0.059	Measured	7650	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	10	1	760	329.4	Measured	0.043	Calculated	798.1	Measured	0.105	Calculated	449	Measured	0.059	Measured	7609.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	11	1	758	332.9	Measured	0.043	Calculated	803.7	Measured	0.105	Calculated	436.8	Measured	0.057	Measured	7663.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	12	1	760	331	Measured	0.043	Calculated	803.9	Measured	0.105	Calculated	444.6	Measured	0.058	Measured	7665.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	13	1	760	323.1	Measured	0.042	Calculated	804.4	Measured	0.105	Calculated	444.9	Measured	0.058	Measured	7670.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	14	1	760	324.8	Measured	0.043	Calculated	796.6	Measured	0.105	Calculated	470.9	Measured	0.062	Measured	7595.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	15	1	759	438.1	Measured	0.058	Calculated	793.6	Measured	0.105	Calculated	476.7	Measured	0.063	Measured	7566.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	16	1	758	1130.9	Measured	0.152	Calculated	780.7	Measured	0.105	Calculated	454.1	Measured	0.061	Measured	7443.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	17	1	759	1225.5	Measured	0.166	Calculated	776.1	Measured	0.105	Calculated	458.8	Measured	0.062	Measured	7399.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	18	1	760	1204.1	Measured	0.162	Calculated	778.6	Measured	0.105	Calculated	475.1	Measured	0.064	Measured	7423.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	19	1	760	1199.3	Measured	0.162	Calculated	775.1	Measured	0.105	Calculated	487.7	Measured	0.066	Measured	7390	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	20	1	759	1257.2	Measured	0.17	Calculated	775.7	Measured	0.105	Calculated	473.3	Measured	0.064	Measured	7395.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	21	1	760	1227.3	Measured	0.164	Calculated	783.4	Measured	0.105	Calculated	470.6	Measured	0.063	Measured	7469.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	22	1	760	1211.4	Measured	0.163	Calculated	779.1	Measured	0.105	Calculated	460.6	Measured	0.062	Measured	7428.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/9/2025	23	1	758	1204.9	Measured	0.163	Calculated	776.2	Measured	0.105	Calculated	421.8	Measured	0.057	Measured	7400.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	0	1	760	1205.7	Measured	0.163	Calculated	776.7	Measured	0.105	Calculated	407.3	Measured	0.055	Measured	7405.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	1	1	759	1209.3	Measured	0.164	Calculated	774	Measured	0.105	Calculated	383.7	Measured	0.052	Measured	7379.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	2	1	759	1180.3	Measured	0.16	Calculated	774.2	Measured	0.105	Calculated	369.1	Measured	0.05	Measured	7381.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/10/2025	3	1	758	1160	Measured	0.157	Calculated	775.1	Measured	0.105	Calculated	376.9	Measured	0.051	Measured	7390.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	4	1	759	1188	Measured	0.161	Calculated	774.1	Measured	0.105	Calculated	376.4	Measured	0.051	Measured	7381.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	5	1	758	1189.8	Measured	0.161	Calculated	774	Measured	0.105	Calculated	369	Measured	0.05	Measured	7379.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	6	1	758	1338.6	Measured	0.183	Calculated	767.2	Measured	0.105	Calculated	380.4	Measured	0.052	Measured	7314.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	7	1	759	971.3	Measured	0.133	Calculated	768.1	Measured	0.105	Calculated	446.7	Measured	0.061	Measured	7323.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	8	1	760	459.9	Measured	0.062	Calculated	779.3	Measured	0.105	Calculated	453.3	Measured	0.061	Measured	7430.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	9	1	759	376.5	Measured	0.05	Calculated	783.9	Measured	0.105	Calculated	441	Measured	0.059	Measured	7474.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	10	1	758	431	Measured	0.057	Calculated	788	Measured	0.105	Calculated	428.3	Measured	0.057	Measured	7513.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	11	1	757	455.2	Measured	0.061	Calculated	784.9	Measured	0.105	Calculated	426.6	Measured	0.057	Measured	7483.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	12	1	759	296.9	Measured	0.04	Calculated	786.9	Measured	0.105	Calculated	435.2	Measured	0.058	Measured	7502.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	13	1	759	363.7	Measured	0.048	Calculated	791.6	Measured	0.105	Calculated	437.8	Measured	0.058	Measured	7548	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	14	1	758	419.1	Measured	0.056	Calculated	783.7	Measured	0.105	Calculated	425.9	Measured	0.057	Measured	7472.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	15	1	758	191.3	Measured	0.026	Calculated	786.7	Measured	0.105	Calculated	412.6	Measured	0.055	Measured	7501.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	16	1	759	421.7	Measured	0.056	Calculated	785.5	Measured	0.105	Calculated	419.4	Measured	0.056	Measured	7489.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	17	1	758	776.8	Measured	0.106	Calculated	770.7	Measured	0.105	Calculated	433.6	Measured	0.059	Measured	7348.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	18	1	760	657.6	Measured	0.089	Calculated	772.9	Measured	0.105	Calculated	449.5	Measured	0.061	Measured	7369.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	19	1	758	488.4	Measured	0.066	Calculated	781.2	Measured	0.105	Calculated	379.9	Measured	0.051	Measured	7448.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	20	1	756	674	Measured	0.09	Calculated	784.9	Measured	0.105	Calculated	351.7	Measured	0.047	Measured	7483.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	21	1	758	674.7	Measured	0.09	Calculated	788	Measured	0.105	Calculated	368.2	Measured	0.049	Measured	7513.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	22	1	758	674.6	Measured	0.09	Calculated	785.6	Measured	0.105	Calculated	374.5	Measured	0.05	Measured	7490.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/10/2025	23	1	756	649.8	Measured	0.087	Calculated	784	Measured	0.105	Calculated	381.2	Measured	0.051	Measured	7475.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	0	1	758	634.8	Measured	0.085	Calculated	784.8	Measured	0.105	Calculated	389.1	Measured	0.052	Measured	7482.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	1	1	758	621.2	Measured	0.082	Calculated	789.8	Measured	0.105	Calculated	391.6	Measured	0.052	Measured	7530.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	2	1	758	617.4	Measured	0.082	Calculated	789.9	Measured	0.105	Calculated	391.6	Measured	0.052	Measured	7531.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	3	1	757	617.2	Measured	0.082	Calculated	787.2	Measured	0.105	Calculated	405.3	Measured	0.054	Measured	7505.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	4	1	756	411.3	Measured	0.055	Calculated	790.7	Measured	0.105	Calculated	407.1	Measured	0.054	Measured	7538.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	5	1	756	239.5	Measured	0.032	Calculated	795.1	Measured	0.105	Calculated	416.9	Measured	0.055	Measured	7580.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	6	1	758	325.1	Measured	0.043	Calculated	799.3	Measured	0.105	Calculated	426.8	Measured	0.056	Measured	7620.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	7	1	759	285.2	Measured	0.037	Calculated	800.1	Measured	0.105	Calculated	427.2	Measured	0.056	Measured	7628.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	8	1	758	300.6	Measured	0.039	Calculated	798.3	Measured	0.105	Calculated	403.4	Measured	0.053	Measured	7611.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	9	1	758	364.3	Measured	0.048	Calculated	797.2	Measured	0.105	Calculated	418.1	Measured	0.055	Measured	7601.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	10	1	759	364.9	Measured	0.048	Calculated	798.6	Measured	0.105	Calculated	411.2	Measured	0.054	Measured	7614.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	11	1	757	407	Measured	0.053	Calculated	798.5	Measured	0.105	Calculated	418.7	Measured	0.055	Measured	7613.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	12	1	758	403	Measured	0.053	Calculated	798.6	Measured	0.105	Calculated	426.4	Measured	0.056	Measured	7614.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	13	1	758	460	Measured	0.061	Calculated	796.7	Measured	0.105	Calculated	410.2	Measured	0.054	Measured	7596.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	14	1	758	365.1	Measured	0.048	Calculated	799.1	Measured	0.105	Calculated	403.8	Measured	0.053	Measured	7619.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	15	1	757	384.4	Measured	0.051	Calculated	797.4	Measured	0.105	Calculated	403	Measured	0.053	Measured	7603	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	16	1	757	507.5	Measured	0.067	Calculated	795.8	Measured	0.105	Calculated	440.1	Measured	0.058	Measured	7588	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	17	1	757	437.2	Measured	0.058	Calculated	795.2	Measured	0.105	Calculated	424.6	Measured	0.056	Measured	7582.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	18	1	758	447.6	Measured	0.059	Calculated	795.9	Measured	0.105	Calculated	425	Measured	0.056	Measured	7588.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	19	1	758	429	Measured	0.056	Calculated	798.5	Measured	0.105	Calculated	418.8	Measured	0.055	Measured	7613.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	20	1	758	426.9	Measured	0.056	Calculated	798.4	Measured	0.105	Calculated	433.9	Measured	0.057	Measured	7612.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	21	1	758	364.7	Measured	0.048	Calculated	798.1	Measured	0.105	Calculated	464.2	Measured	0.061	Measured	7609.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	22	1	758	359.7	Measured	0.047	Calculated	800.5	Measured	0.105	Calculated	412.1	Measured	0.054	Measured	7632.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/11/2025	23	1	758	384	Measured	0.05	Calculated	800.7	Measured	0.105	Calculated	427.5	Measured	0.056	Measured	7634.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	0	1	760	446.2	Measured	0.058	Calculated	804.2	Measured	0.105	Calculated	414.1	Measured	0.054	Measured	7667.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	1	1	759	446.3	Measured	0.058	Calculated	804.5	Measured	0.105	Calculated	398.9	Measured	0.052	Measured	7670.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	2	1	757	471.8	Measured	0.062	Calculated	799.7	Measured	0.105	Calculated	404.1	Measured	0.053	Measured	7624.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	3	1	758	482.5	Measured	0.063	Calculated	807.6	Measured	0.105	Calculated	415.8	Measured	0.054	Measured	7700.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	4	1	758	461.9	Measured	0.06	Calculated	806.8	Measured	0.105	Calculated	400	Measured	0.052	Measured	7693.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	5	1	758	440.8	Measured	0.058	Calculated	801.7	Measured	0.105	Calculated	412.8	Measured	0.054	Measured	7644.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	6	1	759	412.3	Measured	0.054	Calculated	807.9	Measured	0.105	Calculated	416	Measured	0.054	Measured	7703.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	7	1	759	469	Measured	0.061	Calculated	805.2	Measured	0.105	Calculated	391.6	Measured	0.051	Measured	7677.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	8	1	759	501.1	Measured	0.065	Calculated	805.3	Measured	0.105	Calculated	399.3	Measured	0.052	Measured	7678.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	9	1	759	457.8	Measured	0.059	Calculated	813.5	Measured	0.105	Calculated	636	Measured	0.082	Measured	7756.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	10	1	759	452.7	Measured	0.058	Calculated	811.7	Measured	0.105	Calculated	1400.7	Measured	0.181	Measured	7738.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	11	1	758	435.3	Measured	0.056	Calculated	809.6	Measured	0.105	Calculated	1420.4	Measured	0.184	Measured	7719.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	12	1	758	457	Measured	0.059	Calculated	808.7	Measured	0.105	Calculated	1472.8	Measured	0.191	Measured	7710.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	13	1	759	463.5	Measured	0.06	Calculated	813.2	Measured	0.105	Calculated	1473.1	Measured	0.19	Measured	7753.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	14	1	760	511.4	Measured	0.067	Calculated	805.2	Measured	0.105	Calculated	1481.7	Measured	0.193	Measured	7677.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	15	1	758	580.7	Measured	0.076	Calculated	800.3	Measured	0.105	Calculated	1457.5	Measured	0.191	Measured	7631	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	16	1	758	440.2	Measured	0.058	Calculated	797.5	Measured	0.105	Calculated	501.8	Measured	0.066	Measured	7603.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	17	1	758	429.5	Measured	0.056	Calculated	800	Measured	0.105	Calculated	282.2	Measured	0.037	Measured	7627.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	18	1	760	424.7	Measured	0.056	Calculated	802.5	Measured	0.105	Calculated	290.8	Measured	0.038	Measured	7651.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	19	1	759	446.4	Measured	0.059	Calculated	798	Measured	0.105	Calculated	304.3	Measured	0.04	Measured	7608.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	20	1	759	439.2	Measured	0.058	Calculated	799.6	Measured	0.105	Calculated	289.7	Measured	0.038	Measured	7623.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	21	1	761	425.4	Measured	0.055	Calculated	807.6	Measured	0.105	Calculated	292.6	Measured	0.038	Measured	7700.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	22	1	760	430.4	Measured	0.056	Calculated	805.4	Measured	0.105	Calculated	337.9	Measured	0.044	Measured	7679.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/12/2025	23	1	759	420.5	Measured	0.055	Calculated	806	Measured	0.105	Calculated	315.1	Measured	0.041	Measured	7685.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	0	1	760	418.9	Measured	0.055	Calculated	799.9	Measured	0.105	Calculated	312.7	Measured	0.041	Measured	7626.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	1	1	760	436.5	Measured	0.057	Calculated	805.4	Measured	0.105	Calculated	291.8	Measured	0.038	Measured	7679.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	2	1	759	408.4	Measured	0.053	Calculated	806.3	Measured	0.105	Calculated	299.8	Measured	0.039	Measured	7687.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	3	1	759	392.5	Measured	0.051	Calculated	807.2	Measured	0.105	Calculated	300.2	Measured	0.039	Measured	7696.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	4	1	759	397.6	Measured	0.052	Calculated	805.1	Measured	0.105	Calculated	307	Measured	0.04	Measured	7676.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	5	1	683	302.3	Measured	0.043	Calculated	740.6	Measured	0.105	Calculated	218.9	Measured	0.031	Measured	7061.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	6	1	634	261.7	Measured	0.038	Calculated	717.5	Measured	0.105	Calculated	260	Measured	0.038	Measured	6841.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	7	1	636	348.8	Measured	0.05	Calculated	735.6	Measured	0.105	Calculated	315.6	Measured	0.045	Measured	7014.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	8	1	635	334.1	Measured	0.048	Calculated	736.7	Measured	0.105	Calculated	358.2	Measured	0.051	Measured	7023.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	9	1	634	551.1	Measured	0.08	Calculated	724.8	Measured	0.105	Calculated	359.4	Measured	0.052	Measured	6910.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	10	1	635	246.3	Measured	0.036	Calculated	722.9	Measured	0.105	Calculated	344.7	Measured	0.05	Measured	6893.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	11	1	634	375.3	Measured	0.054	Calculated	729	Measured	0.105	Calculated	354.5	Measured	0.051	Measured	6950.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	12	1	635	413.3	Measured	0.06	Calculated	722.7	Measured	0.105	Calculated	351.4	Measured	0.051	Measured	6890.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	13	1	636	360.6	Measured	0.053	Calculated	719.6	Measured	0.105	Calculated	363.6	Measured	0.053	Measured	6860.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	14	1	635	356.4	Measured	0.052	Calculated	718.7	Measured	0.105	Calculated	575.7	Measured	0.084	Measured	6853	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	15	1	635	375.2	Measured	0.055	Calculated	718.5	Measured	0.105	Calculated	280.9	Measured	0.041	Measured	6850.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	16	1	635	376.9	Measured	0.055	Calculated	718.2	Measured	0.105	Calculated	280.8	Measured	0.041	Measured	6847.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/13/2025	17	1	635	371	Measured	0.054	Calculated	717.7	Measured	0.105	Calculated	280.6	Measured	0.041	Measured	6843.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	18	1	636	363.6	Measured	0.053	Calculated	718.1	Measured	0.105	Calculated	280.7	Measured	0.041	Measured	6847	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	19	1	635	368.2	Measured	0.053	Calculated	726.2	Measured	0.105	Calculated	283.9	Measured	0.041	Measured	6924.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	20	1	634	393.1	Measured	0.057	Calculated	726.9	Measured	0.105	Calculated	291.1	Measured	0.042	Measured	6930.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	21	1	635	384	Measured	0.055	Calculated	727.5	Measured	0.105	Calculated	312.1	Measured	0.045	Measured	6936.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	22	1	635	343.8	Measured	0.05	Calculated	726.4	Measured	0.105	Calculated	318.6	Measured	0.046	Measured	6926.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/13/2025	23	1	634	349.4	Measured	0.051	Calculated	719.8	Measured	0.105	Calculated	288.2	Measured	0.042	Measured	6863	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	0	1	634	307.3	Measured	0.044	Calculated	729.4	Measured	0.105	Calculated	278.2	Measured	0.04	Measured	6955.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	1	1	636	341.6	Measured	0.049	Calculated	729.8	Measured	0.105	Calculated	278.4	Measured	0.04	Measured	6958.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	2	1	636	298.4	Measured	0.043	Calculated	730.9	Measured	0.105	Calculated	278.7	Measured	0.04	Measured	6968.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	3	1	635	331.5	Measured	0.048	Calculated	728.6	Measured	0.105	Calculated	284.8	Measured	0.041	Measured	6946.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	4	1	634	387	Measured	0.056	Calculated	726.1	Measured	0.105	Calculated	276.9	Measured	0.04	Measured	6922.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	5	1	631	358.5	Measured	0.052	Calculated	721.8	Measured	0.105	Calculated	261.5	Measured	0.038	Measured	6881.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	6	1	674	420.8	Measured	0.058	Calculated	766.2	Measured	0.105	Calculated	336	Measured	0.046	Measured	7305.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	7	1	755	533.3	Measured	0.067	Calculated	831.1	Measured	0.105	Calculated	1149	Measured	0.145	Measured	7924.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	8	1	754	456.6	Measured	0.058	Calculated	825.9	Measured	0.105	Calculated	622.1	Measured	0.079	Measured	7874.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	9	1	756	388.3	Measured	0.049	Calculated	828.1	Measured	0.105	Calculated	489.5	Measured	0.062	Measured	7895.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	10	1	757	385.3	Measured	0.049	Calculated	823.3	Measured	0.105	Calculated	478.9	Measured	0.061	Measured	7850.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	11	1	755	412	Measured	0.052	Calculated	823.4	Measured	0.105	Calculated	494.6	Measured	0.063	Measured	7850.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	12	1	759	430.4	Measured	0.055	Calculated	827.3	Measured	0.105	Calculated	512.7	Measured	0.065	Measured	7888.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	13	1	759	416.1	Measured	0.053	Calculated	827.6	Measured	0.105	Calculated	497.1	Measured	0.063	Measured	7891	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	14	1	759	472.3	Measured	0.06	Calculated	832.1	Measured	0.105	Calculated	491.9	Measured	0.062	Measured	7933.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	15	1	759	364.5	Measured	0.046	Calculated	822.8	Measured	0.105	Calculated	494.2	Measured	0.063	Measured	7845	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	16	1	758	367.5	Measured	0.047	Calculated	817.8	Measured	0.105	Calculated	506.9	Measured	0.065	Measured	7797.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	17	1	760	377.9	Measured	0.048	Calculated	818.1	Measured	0.105	Calculated	514.8	Measured	0.066	Measured	7800	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	18	1	760	388.8	Measured	0.05	Calculated	819.5	Measured	0.105	Calculated	500.1	Measured	0.064	Measured	7813.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	19	1	760	364.5	Measured	0.047	Calculated	820.2	Measured	0.105	Calculated	492.7	Measured	0.063	Measured	7820.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	20	1	758	533.4	Measured	0.069	Calculated	811	Measured	0.105	Calculated	494.9	Measured	0.064	Measured	7732.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	21	1	759	443.2	Measured	0.057	Calculated	813.6	Measured	0.105	Calculated	512	Measured	0.066	Measured	7757.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	22	1	759	332.3	Measured	0.043	Calculated	812	Measured	0.105	Calculated	503.2	Measured	0.065	Measured	7742.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/14/2025	23	1	758	330.7	Measured	0.043	Calculated	813.2	Measured	0.105	Calculated	488.5	Measured	0.063	Measured	7753.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	0	1	760	353.2	Measured	0.046	Calculated	813.2	Measured	0.105	Calculated	473	Measured	0.061	Measured	7754	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	1	1	759	369.4	Measured	0.048	Calculated	813	Measured	0.105	Calculated	472.9	Measured	0.061	Measured	7751.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	2	1	759	386.6	Measured	0.05	Calculated	810.5	Measured	0.105	Calculated	471.4	Measured	0.061	Measured	7727.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	3	1	757	403.9	Measured	0.052	Calculated	815.5	Measured	0.105	Calculated	528.7	Measured	0.068	Measured	7775.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	4	1	757	372	Measured	0.048	Calculated	816.7	Measured	0.105	Calculated	950.1	Measured	0.122	Measured	7787.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	5	1	757	376.6	Measured	0.048	Calculated	817.8	Measured	0.105	Calculated	1520.5	Measured	0.195	Measured	7797.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	6	1	757	541.3	Measured	0.069	Calculated	828.3	Measured	0.105	Calculated	1145.2	Measured	0.145	Measured	7897.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	7	1	757	395.8	Measured	0.05	Calculated	829.5	Measured	0.105	Calculated	830.4	Measured	0.105	Measured	7908.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	8	1	742	240.9	Measured	0.031	Calculated	820.4	Measured	0.105	Calculated	1165.5	Measured	0.149	Measured	7822.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	9	1	667	257.8	Measured	0.035	Calculated	766.2	Measured	0.105	Calculated	1234.7	Measured	0.169	Measured	7305.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	10	1	755	413.3	Measured	0.051	Calculated	847.3	Measured	0.105	Calculated	1858.2	Measured	0.23	Measured	8079	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	11	1	757	362.5	Measured	0.045	Calculated	848.6	Measured	0.105	Calculated	1229.9	Measured	0.152	Measured	8091.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	12	1	759	371.7	Measured	0.045	Calculated	858	Measured	0.105	Calculated	948.9	Measured	0.116	Measured	8180.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	13	1	759	442.1	Measured	0.055	Calculated	847.3	Measured	0.105	Calculated	888.7	Measured	0.11	Measured	8079.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	14	1	760	503.2	Measured	0.063	Calculated	842.9	Measured	0.105	Calculated	1157.2	Measured	0.144	Measured	8036.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	15	1	760	406.3	Measured	0.051	Calculated	841.3	Measured	0.105	Calculated	1243.3	Measured	0.155	Measured	8021.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	16	1	760	408.6	Measured	0.051	Calculated	837.7	Measured	0.105	Calculated	1102.2	Measured	0.138	Measured	7987	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	17	1	760	347.6	Measured	0.044	Calculated	830.6	Measured	0.105	Calculated	799.8	Measured	0.101	Measured	7919.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	18	1	762	334.5	Measured	0.043	Calculated	821.4	Measured	0.105	Calculated	689.2	Measured	0.088	Measured	7831.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	19	1	761	343	Measured	0.044	Calculated	822.5	Measured	0.105	Calculated	564.6	Measured	0.072	Measured	7841.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	20	1	759	370.3	Measured	0.047	Calculated	824.4	Measured	0.105	Calculated	510.9	Measured	0.065	Measured	7860.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	21	1	759	380.3	Measured	0.048	Calculated	835.4	Measured	0.105	Calculated	470	Measured	0.059	Measured	7965.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	22	1	760	368	Measured	0.047	Calculated	828.3	Measured	0.105	Calculated	497.5	Measured	0.063	Measured	7897.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/15/2025	23	1	760	370.8	Measured	0.047	Calculated	830	Measured	0.105	Calculated	419.4	Measured	0.053	Measured	7913.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	0	1	760	361.5	Measured	0.045	Calculated	834.5	Measured	0.105	Calculated	461.5	Measured	0.058	Measured	7956.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	1	1	759	372.9	Measured	0.047	Calculated	835.2	Measured	0.105	Calculated	573.3	Measured	0.072	Measured	7963.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	2	1	760	355.9	Measured	0.045	Calculated	838	Measured	0.105	Calculated	447.5	Measured	0.056	Measured	7990.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	3	1	759	360.5	Measured	0.045	Calculated	839.1	Measured	0.105	Calculated	448.1	Measured	0.056	Measured	8000.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	4	1	759	378	Measured	0.048	Calculated	830.5	Measured	0.105	Calculated	578.1	Measured	0.073	Measured	7918.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	5	1	759	363	Measured	0.046	Calculated	828.7	Measured	0.105	Calculated	655.8	Measured	0.083	Measured	7901.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	6	1	760	366.8	Measured	0.046	Calculated	835.1	Measured	0.105	Calculated	485.7	Measured	0.061	Measured	7962	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	7	1	760	367.1	Measured	0.046	Calculated	835.7	Measured	0.105	Calculated	470.1	Measured	0.059	Measured	7967.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	8	1	681	292.1	Measured	0.04	Calculated	773.7	Measured	0.105	Calculated	280.3	Measured	0.038	Measured	7376.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	9	1	563	294	Measured	0.046	Calculated	675.1	Measured	0.105	Calculated	173.8	Measured	0.027	Measured	6436.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	10	1	564	249.9	Measured	0.039	Calculated	680.6	Measured	0.105	Calculated	311.5	Measured	0.048	Measured	6489.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	11	1	563	267.1	Measured	0.041	Calculated	686.3	Measured	0.105	Calculated	340.3	Measured	0.052	Measured	6543.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	12	1	565	265.6	Measured	0.041	Calculated	679.4	Measured	0.105	Calculated	298	Measured	0.046	Measured	6477.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	13	1	565	274.5	Measured	0.042	Calculated	678.6	Measured	0.105	Calculated	304.1	Measured	0.047	Measured	6470.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	14	1	565	286.3	Measured	0.044	Calculated	680.7	Measured	0.105	Calculated	292.1	Measured	0.045	Measured	6490.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	15	1	565	298.2	Measured	0.046	Calculated	682.6	Measured	0.105	Calculated	299.4	Measured	0.046	Measured	6508.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	16	1	565	303.6	Measured	0.047	Calculated	675.9	Measured	0.105	Calculated	302.9	Measured	0.047	Measured	6444.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	17	1	565	275.4	Measured	0.043	Calculated	668.3	Measured	0.105	Calculated	325	Measured	0.051	Measured	6372.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	18	1	565	273.8	Measured	0.043	Calculated	673.3	Measured	0.105	Calculated	333.8	Measured	0.052	Measured	6419.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	19	1	564	301.1	Measured	0.047	Calculated	672.2	Measured	0.105	Calculated	269.2	Measured	0.042	Measured	6409.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	20	1	564	319.9	Measured	0.05	Calculated	673	Measured	0.105	Calculated	263.1	Measured	0.041	Measured	6417.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	21	1	565	310.6	Measured	0.048	Calculated	672.9	Measured	0.105	Calculated	269.5	Measured	0.042	Measured	6416.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	22	1	565	323.5	Measured	0.051	Calculated	666.6	Measured	0.105	Calculated	298.7	Measured	0.047	Measured	6355.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/16/2025	23	1	564	309	Measured	0.049	Calculated	667.1	Measured	0.105	Calculated	298.9	Measured	0.047	Measured	6360.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	0	1	566	305.3	Measured	0.048	Calculated	673.4	Measured	0.105	Calculated	738.4	Measured	0.115	Measured	6420.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	1	1	565	326.1	Measured	0.051	Calculated	676.8	Measured	0.105	Calculated	303.3	Measured	0.047	Measured	6453.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	2	1	565	330.9	Measured	0.051	Calculated	675.4	Measured	0.105	Calculated	328.5	Measured	0.051	Measured	6440.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	3	1	564	317.3	Measured	0.05	Calculated	667.5	Measured	0.105	Calculated	337.3	Measured	0.053	Measured	6364.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	4	1	564	311.9	Measured	0.049	Calculated	663.9	Measured	0.105	Calculated	297.5	Measured	0.047	Measured	6330.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	5	1	563	321.7	Measured	0.051	Calculated	665.4	Measured	0.105	Calculated	304.5	Measured	0.048	Measured	6344	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	6	1	564	317.5	Measured	0.049	Calculated	674.2	Measured	0.105	Calculated	315	Measured	0.049	Measured	6428.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/17/2025	7	1	564	289.6	Measured	0.045	Calculated	679.8	Measured	0.105	Calculated	304.6	Measured	0.047	Measured	6481.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	8	1	564	282.5	Measured	0.044	Calculated	674	Measured	0.105	Calculated	302	Measured	0.047	Measured	6426.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	9	1	564	243.7	Measured	0.038	Calculated	673.3	Measured	0.105	Calculated	333.8	Measured	0.052	Measured	6419.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	10	1	564	236.6	Measured	0.037	Calculated	673.8	Measured	0.105	Calculated	346.9	Measured	0.054	Measured	6424.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	11	1	564	296.1	Measured	0.046	Calculated	675.7	Measured	0.105	Calculated	341.5	Measured	0.053	Measured	6442.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	12	1	565	329	Measured	0.052	Calculated	669	Measured	0.105	Calculated	312.6	Measured	0.049	Measured	6378.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	13	1	564	325.5	Measured	0.051	Calculated	665.6	Measured	0.105	Calculated	298.3	Measured	0.047	Measured	6346.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	14	1	564	324.3	Measured	0.051	Calculated	669.4	Measured	0.105	Calculated	414.9	Measured	0.065	Measured	6382.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	15	1	564	308	Measured	0.049	Calculated	665.7	Measured	0.105	Calculated	406.2	Measured	0.064	Measured	6346.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	16	1	564	308.4	Measured	0.049	Calculated	656.4	Measured	0.105	Calculated	187.8	Measured	0.03	Measured	6258.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	17	1	564	306	Measured	0.049	Calculated	659	Measured	0.105	Calculated	289.1	Measured	0.046	Measured	6283.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	18	1	564	310	Measured	0.049	Calculated	659.9	Measured	0.105	Calculated	415.3	Measured	0.066	Measured	6291.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	19	1	564	369.5	Measured	0.059	Calculated	659.5	Measured	0.105	Calculated	666.5	Measured	0.106	Measured	6288.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	20	1	564	322.4	Measured	0.051	Calculated	660.5	Measured	0.105	Calculated	365.3	Measured	0.058	Measured	6298	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	21	1	564	310.3	Measured	0.049	Calculated	662	Measured	0.105	Calculated	277.7	Measured	0.044	Measured	6312.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	22	1	563	340.1	Measured	0.054	Calculated	659.3	Measured	0.105	Calculated	238.9	Measured	0.038	Measured	6285.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/17/2025	23	1	563	336.6	Measured	0.053	Calculated	662.2	Measured	0.105	Calculated	221	Measured	0.035	Measured	6313.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	0	1	564	314.6	Measured	0.049	Calculated	668.1	Measured	0.105	Calculated	280.3	Measured	0.044	Measured	6369.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	1	1	564	311	Measured	0.049	Calculated	668.2	Measured	0.105	Calculated	248.5	Measured	0.039	Measured	6371.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	2	1	564	328.9	Measured	0.052	Calculated	667.6	Measured	0.105	Calculated	229.2	Measured	0.036	Measured	6365.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	3	1	563	333.9	Measured	0.053	Calculated	663	Measured	0.105	Calculated	208.6	Measured	0.033	Measured	6321.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	4	1	562	428.9	Measured	0.068	Calculated	662.2	Measured	0.105	Calculated	214.7	Measured	0.034	Measured	6313.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	5	1	563	349.9	Measured	0.055	Calculated	662.6	Measured	0.105	Calculated	334.8	Measured	0.053	Measured	6317.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	6	1	564	289.5	Measured	0.046	Calculated	660.5	Measured	0.105	Calculated	245.6	Measured	0.039	Measured	6298.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	7	1	565	232.8	Measured	0.037	Calculated	663	Measured	0.105	Calculated	221.3	Measured	0.035	Measured	6322	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	8	1	564	367.6	Measured	0.059	Calculated	655.9	Measured	0.105	Calculated	406.5	Measured	0.065	Measured	6253.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	9	1	539	411.6	Measured	0.068	Calculated	631.5	Measured	0.105	Calculated	535.9	Measured	0.089	Measured	6021.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	10	1	541	338.1	Measured	0.056	Calculated	634.9	Measured	0.105	Calculated	690.1	Measured	0.114	Measured	6053.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	11	1	563	334.3	Measured	0.053	Calculated	658.7	Measured	0.105	Calculated	816.5	Measured	0.13	Measured	6280.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	12	1	564	219.5	Measured	0.035	Calculated	659.3	Measured	0.105	Calculated	666.4	Measured	0.106	Measured	6286.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	13	1	563	233.5	Measured	0.037	Calculated	663.9	Measured	0.105	Calculated	424.1	Measured	0.067	Measured	6330.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	14	1	563	313.6	Measured	0.049	Calculated	669.9	Measured	0.105	Calculated	300.2	Measured	0.047	Measured	6387.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	15	1	564	329.9	Measured	0.052	Calculated	662.4	Measured	0.105	Calculated	265.3	Measured	0.042	Measured	6316.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	16	1	564	279.8	Measured	0.045	Calculated	657	Measured	0.105	Calculated	256.8	Measured	0.041	Measured	6264.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	17	1	564	333.8	Measured	0.053	Calculated	661.3	Measured	0.105	Calculated	498.1	Measured	0.079	Measured	6304.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	18	1	565	320.1	Measured	0.05	Calculated	667.1	Measured	0.105	Calculated	769.6	Measured	0.121	Measured	6360.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	19	1	565	242.8	Measured	0.038	Calculated	668.3	Measured	0.105	Calculated	917.6	Measured	0.144	Measured	6372.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	20	1	564	342.3	Measured	0.054	Calculated	667.1	Measured	0.105	Calculated	935	Measured	0.147	Measured	6360.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	21	1	564	338.6	Measured	0.054	Calculated	663.4	Measured	0.105	Calculated	955.1	Measured	0.151	Measured	6325.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	22	1	564	332.3	Measured	0.053	Calculated	662	Measured	0.105	Calculated	839.4	Measured	0.133	Measured	6311.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/18/2025	23	1	564	336.5	Measured	0.053	Calculated	660.2	Measured	0.105	Calculated	723.9	Measured	0.115	Measured	6295	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	0	1	564	363.2	Measured	0.058	Calculated	658.4	Measured	0.105	Calculated	596.4	Measured	0.095	Measured	6278.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	1	1	564	318.3	Measured	0.051	Calculated	657.1	Measured	0.105	Calculated	520	Measured	0.083	Measured	6265.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	2	1	564	360.5	Measured	0.058	Calculated	656.8	Measured	0.105	Calculated	526	Measured	0.084	Measured	6262	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	3	1	563	385.9	Measured	0.062	Calculated	656.3	Measured	0.105	Calculated	450.5	Measured	0.072	Measured	6257.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	4	1	563	357.6	Measured	0.057	Calculated	658.2	Measured	0.105	Calculated	407.9	Measured	0.065	Measured	6275.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	5	1	564	324.1	Measured	0.051	Calculated	661.4	Measured	0.105	Calculated	340.5	Measured	0.054	Measured	6305.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	6	1	564	321.5	Measured	0.05	Calculated	670	Measured	0.105	Calculated	683.5	Measured	0.107	Measured	6388.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	7	1	564	291.4	Measured	0.046	Calculated	669.1	Measured	0.105	Calculated	319	Measured	0.05	Measured	6379.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	8	1	565	344.2	Measured	0.054	Calculated	670.9	Measured	0.105	Calculated	332.6	Measured	0.052	Measured	6396.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	9	1	565	371.4	Measured	0.058	Calculated	669.5	Measured	0.105	Calculated	1595.8	Measured	0.25	Measured	6383.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	10	1	565	357.1	Measured	0.056	Calculated	670.5	Measured	0.105	Calculated	1943.6	Measured	0.304	Measured	6393.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	11	1	564	413.1	Measured	0.065	Calculated	661.6	Measured	0.105	Calculated	1993.4	Measured	0.316	Measured	6308.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	12	1	564	380.9	Measured	0.06	Calculated	666.6	Measured	0.105	Calculated	1976.7	Measured	0.311	Measured	6356.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	13	1	564	293.9	Measured	0.046	Calculated	666.5	Measured	0.105	Calculated	1620.6	Measured	0.255	Measured	6355.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	14	1	564	251.5	Measured	0.04	Calculated	666.8	Measured	0.105	Calculated	1017.2	Measured	0.16	Measured	6357.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	15	1	564	246.3	Measured	0.039	Calculated	662.6	Measured	0.105	Calculated	991.9	Measured	0.157	Measured	6318.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	16	1	563	263.5	Measured	0.042	Calculated	659.6	Measured	0.105	Calculated	264.2	Measured	0.042	Measured	6289.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	17	1	564	337.8	Measured	0.054	Calculated	658.4	Measured	0.105	Calculated	489.6	Measured	0.078	Measured	6277.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	18	1	565	398	Measured	0.063	Calculated	658.2	Measured	0.105	Calculated	326.3	Measured	0.052	Measured	6275.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	19	1	565	303.1	Measured	0.048	Calculated	658.3	Measured	0.105	Calculated	119.3	Measured	0.019	Measured	6277.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	20	1	564	221.5	Measured	0.035	Calculated	660.7	Measured	0.105	Calculated	94.5	Measured	0.015	Measured	6299.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	21	1	564	280.9	Measured	0.045	Calculated	659.6	Measured	0.105	Calculated	69.2	Measured	0.011	Measured	6289.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	22	1	564	344.9	Measured	0.055	Calculated	660.6	Measured	0.105	Calculated	69.3	Measured	0.011	Measured	6299.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/19/2025	23	1	564	349.8	Measured	0.056	Calculated	659.6	Measured	0.105	Calculated	62.9	Measured	0.01	Measured	6289.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	0	1	564	296	Measured	0.047	Calculated	661	Measured	0.105	Calculated	63	Measured	0.01	Measured	6302.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	1	1	564	306.1	Measured	0.049	Calculated	659.3	Measured	0.105	Calculated	50.3	Measured	0.008	Measured	6286	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	2	1	564	322.5	Measured	0.051	Calculated	659.4	Measured	0.105	Calculated	50.3	Measured	0.008	Measured	6287.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	3	1	563	318.9	Measured	0.051	Calculated	653.4	Measured	0.105	Calculated	62.3	Measured	0.01	Measured	6229.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	4	1	563	328.6	Measured	0.053	Calculated	654.5	Measured	0.105	Calculated	62.4	Measured	0.01	Measured	6240	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	5	1	563	328.4	Measured	0.053	Calculated	654.1	Measured	0.105	Calculated	62.4	Measured	0.01	Measured	6236.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	6	1	564	294.6	Measured	0.047	Calculated	664	Measured	0.105	Calculated	50.6	Measured	0.008	Measured	6330.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	7	1	563	337.3	Measured	0.053	Calculated	666.2	Measured	0.105	Calculated	355.7	Measured	0.056	Measured	6352.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	8	1	564	348.5	Measured	0.055	Calculated	666.1	Measured	0.105	Calculated	571.6	Measured	0.09	Measured	6351.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	9	1	564	332.8	Measured	0.052	Calculated	667	Measured	0.105	Calculated	1030.3	Measured	0.162	Measured	6359.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	10	1	563	338.4	Measured	0.052	Calculated	679.9	Measured	0.105	Calculated	602.9	Measured	0.093	Measured	6482.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	11	1	562	471.9	Measured	0.073	Calculated	680.3	Measured	0.105	Calculated	155.7	Measured	0.024	Measured	6486.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	12	1	564	431.9	Measured	0.067	Calculated	679.8	Measured	0.105	Calculated	77.8	Measured	0.012	Measured	6481.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	13	1	564	318.3	Measured	0.049	Calculated	679.3	Measured	0.105	Calculated	64.8	Measured	0.01	Measured	6476.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	14	1	564	304.4	Measured	0.048	Calculated	666.2	Measured	0.105	Calculated	63.5	Measured	0.01	Measured	6351.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	15	1	563	373.9	Measured	0.059	Calculated	663.4	Measured	0.105	Calculated	50.6	Measured	0.008	Measured	6325.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	16	1	563	234.6	Measured	0.037	Calculated	670.3	Measured	0.105	Calculated	44.7	Measured	0.007	Measured	6391.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	17	1	563	356.3	Measured	0.056	Calculated	667.3	Measured	0.105	Calculated	50.9	Measured	0.008	Measured	6362.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	18	1	565	361	Measured	0.057	Calculated	666	Measured	0.105	Calculated	50.8	Measured	0.008	Measured	6350.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	19	1	564	216.2	Measured	0.034	Calculated	662.8	Measured	0.105	Calculated	44.2	Measured	0.007	Measured	6319.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/20/2025	20	1	563	247.6	Measured	0.039	Calculated	665.3	Measured	0.105	Calculated	44.4	Measured	0.007	Measured	6343.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	8/24/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/24/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/25/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/26/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/27/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/28/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/28/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/29/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/30/2025	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	8/31/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	8/31/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/1/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/2/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/3/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/4/2025	5	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	6	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	7	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	8	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	9	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	10	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	11	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	12	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	13	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	14	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	15	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	16	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	17	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	18	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	19	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	20	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	21	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	22	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/4/2025	23	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	0	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	1	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	2	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	3	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	4	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	5	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	6	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	7	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	8	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	9	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	10	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	11	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	12	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	13	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	14	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	15	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	16	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	17	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	18	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	19	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	20	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	21	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	22	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/5/2025	23	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	0	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	1	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	2	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	3	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	4	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	5	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	6	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	7	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	8	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	9	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	10	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	11	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	12	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	13	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	14	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	15	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	16	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	17	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	18	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	19	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	20	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	21	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	22	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/6/2025	23	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	0	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	1	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	2	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	3	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	4	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	5	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	6	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	7	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	8	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	9	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	10	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	11	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	12	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	13	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	14	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	15	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	16	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	17	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	18	0	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/7/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/7/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/8/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/9/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/10/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/11/2025	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/11/2025	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/12/2025	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/13/2025	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/14/2025	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/14/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/15/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/16/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/17/2025	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/18/2025	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	9/22/2025	3	1	0	0.9	Measured	0.01	Calculated	9.1	Measured	0.105	Calculated	3	Measured	0.035	Measured	86.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	4	1	0	0.9	Measured	0.01	Calculated	9.1	Measured	0.105	Calculated	3	Measured	0.035	Measured	86.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	5	1	0	0.9	Measured	0.016	Calculated	6	Measured	0.105	Calculated	1.7	Measured	0.03	Measured	57.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	6	1	0	0.9	Measured	0.032	Calculated	3	Measured	0.106	Calculated	0.5	Measured	0.019	Measured	28.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	7	1	0	0.9	Measured	0.032	Calculated	3	Measured	0.106	Calculated	0.6	Measured	0.02	Measured	28.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	8	1	0	0.9	Measured	0.01	Calculated	9	Measured	0.105	Calculated	2.5	Measured	0.029	Measured	85.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	9	1	0	0.9	Measured	0.016	Calculated	6	Measured	0.105	Calculated	1.4	Measured	0.024	Measured	57	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	10	1	0	0.9	Measured	0.016	Calculated	6	Measured	0.105	Calculated	1.3	Measured	0.023	Measured	57.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	11	1	0	0.9	Measured	0.011	Calculated	9	Measured	0.105	Calculated	2	Measured	0.023	Measured	85.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	12	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.104	Calculated	1.4	Measured	0.025	Measured	56.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	13	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.104	Calculated	1.5	Measured	0.027	Measured	56.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	14	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.5	Measured	0.027	Measured	56.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	15	1	0	0.8	Measured	0.01	Calculated	8.7	Measured	0.105	Calculated	2.3	Measured	0.028	Measured	83	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	16	1	0	0.8	Measured	0.01	Calculated	8.7	Measured	0.105	Calculated	2.6	Measured	0.031	Measured	82.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	17	1	0	0.9	Measured	0.008	Calculated	11.7	Measured	0.104	Calculated	3.5	Measured	0.031	Measured	112	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	18	1	0	0.8	Measured	0.007	Calculated	11.6	Measured	0.105	Calculated	3.7	Measured	0.034	Measured	110.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	19	1	0	0.8	Measured	0.01	Calculated	8.7	Measured	0.105	Calculated	2.8	Measured	0.034	Measured	82.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	20	1	0	0.8	Measured	0.01	Calculated	8.7	Measured	0.105	Calculated	2.6	Measured	0.032	Measured	82.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	21	1	0	0.8	Measured	0.014	Calculated	5.8	Measured	0.105	Calculated	1.5	Measured	0.028	Measured	55.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	22	1	0	0.8	Measured	0.014	Calculated	5.8	Measured	0.104	Calculated	1.6	Measured	0.028	Measured	55.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/22/2025	23	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.6	Measured	0.028	Measured	56.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	0	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.5	Measured	0.027	Measured	56.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	1	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.6	Measured	0.028	Measured	56.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	2	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.6	Measured	0.028	Measured	56.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	3	1	0	0.9	Measured	0.016	Calculated	5.9	Measured	0.105	Calculated	1.6	Measured	0.028	Measured	56.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	4	1	0	0.9	Measured	0.011	Calculated	8.8	Measured	0.105	Calculated	2.9	Measured	0.034	Measured	84.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	5	1	0	0.9	Measured	0.008	Calculated	11.8	Measured	0.105	Calculated	4.5	Measured	0.04	Measured	112.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	6	1	0	0.9	Measured	0.008	Calculated	11.7	Measured	0.105	Calculated	4.3	Measured	0.038	Measured	111.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	7	1	0	0.9	Measured	0.011	Calculated	8.8	Measured	0.105	Calculated	2.9	Measured	0.035	Measured	83.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	8	1	0	47.1	Measured	0.195	Calculated	25.4	Measured	0.105	Calculated	33.4	Measured	0.138	Measured	242	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	9	1	0	89.3	Measured	0.363	Calculated	25.8	Measured	0.105	Calculated	42.4	Measured	0.172	Measured	246.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	10	1	0	246.1	Measured	0.448	Calculated	57.6	Measured	0.105	Calculated	171.4	Measured	0.312	Measured	549.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	11	1	11	332.4	Measured	0.485	Calculated	71.9	Measured	0.105	Calculated	246.9	Measured	0.36	Measured	685.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	12	1	22	365	Measured	0.489	Calculated	78.3	Measured	0.105	Calculated	285.3	Measured	0.382	Measured	746.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	13	1	24	337	Measured	0.498	Calculated	71	Measured	0.105	Calculated	251	Measured	0.371	Measured	676.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	14	1	46	407.8	Measured	0.503	Calculated	85	Measured	0.105	Calculated	304.9	Measured	0.376	Measured	810.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	15	1	100	703.4	Measured	0.496	Calculated	148.6	Measured	0.105	Calculated	656	Measured	0.463	Measured	1416.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	16	1	184	1255.1	Measured	0.531	Calculated	247.8	Measured	0.105	Calculated	467.9	Measured	0.198	Measured	2363.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	17	1	272	1663.6	Measured	0.515	Calculated	338.6	Measured	0.105	Calculated	493.9	Measured	0.153	Measured	3228.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	18	1	318	2046.7	Measured	0.556	Calculated	386	Measured	0.105	Calculated	526.2	Measured	0.143	Measured	3680	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	19	1	324	2001.5	Measured	0.547	Calculated	383.8	Measured	0.105	Calculated	523.3	Measured	0.143	Measured	3659.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	20	1	318	1839.3	Measured	0.519	Calculated	371.5	Measured	0.105	Calculated	503	Measured	0.142	Measured	3542.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	21	1	324	1807.5	Measured	0.507	Calculated	374	Measured	0.105	Calculated	502.8	Measured	0.141	Measured	3566.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	22	1	322	1839.8	Measured	0.517	Calculated	373	Measured	0.105	Calculated	501.4	Measured	0.141	Measured	3556.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/23/2025	23	1	325	1825.2	Measured	0.513	Calculated	373.2	Measured	0.105	Calculated	494.7	Measured	0.139	Measured	3558.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	0	1	325	1853	Measured	0.525	Calculated	370.2	Measured	0.105	Calculated	490.6	Measured	0.139	Measured	3529.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	1	1	324	1826	Measured	0.521	Calculated	367.5	Measured	0.105	Calculated	490.5	Measured	0.14	Measured	3503.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	2	1	324	1797.5	Measured	0.513	Calculated	367.4	Measured	0.105	Calculated	483.4	Measured	0.138	Measured	3502.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	3	1	323	1796.1	Measured	0.512	Calculated	367.6	Measured	0.105	Calculated	480.1	Measured	0.137	Measured	3504.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	4	1	325	1826	Measured	0.514	Calculated	372.7	Measured	0.105	Calculated	483.3	Measured	0.136	Measured	3553.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	5	1	281	1513.3	Measured	0.508	Calculated	312.5	Measured	0.105	Calculated	438	Measured	0.147	Measured	2979.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	6	1	165	937.6	Measured	0.496	Calculated	198.2	Measured	0.105	Calculated	555.5	Measured	0.294	Measured	1889.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	7	1	48	429.3	Measured	0.505	Calculated	89.2	Measured	0.105	Calculated	296.1	Measured	0.348	Measured	850.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	8	1	8	164.6	Measured	0.479	Calculated	36	Measured	0.105	Calculated	65.6	Measured	0.191	Measured	343.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	9	1	81	637.3	Measured	0.516	Calculated	129.4	Measured	0.105	Calculated	502.2	Measured	0.407	Measured	1234	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	10	1	150	959.6	Measured	0.524	Calculated	192	Measured	0.105	Calculated	525.5	Measured	0.287	Measured	1831	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	11	1	219	1381.5	Measured	0.511	Calculated	283.8	Measured	0.105	Calculated	506	Measured	0.187	Measured	2705.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	12	1	282	1652.5	Measured	0.504	Calculated	344.1	Measured	0.105	Calculated	439.7	Measured	0.134	Measured	3281.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	13	1	345	1970	Measured	0.509	Calculated	406	Measured	0.105	Calculated	538.1	Measured	0.139	Measured	3871.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	14	1	401	2307.7	Measured	0.527	Calculated	459.3	Measured	0.105	Calculated	621.9	Measured	0.142	Measured	4379.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	15	1	453	2681	Measured	0.558	Calculated	504	Measured	0.105	Calculated	711.1	Measured	0.148	Measured	4805	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	16	1	453	2589.5	Measured	0.558	Calculated	487.1	Measured	0.105	Calculated	701.3	Measured	0.151	Measured	4644.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	17	1	544	3104	Measured	0.556	Calculated	585.2	Measured	0.105	Calculated	870.4	Measured	0.156	Measured	5579.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	18	1	567	3151.9	Measured	0.55	Calculated	601	Measured	0.105	Calculated	899.6	Measured	0.157	Measured	5730	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	19	1	596	3389.2	Measured	0.565	Calculated	629.7	Measured	0.105	Calculated	936.6	Measured	0.156	Measured	6003.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	20	1	624	3402.4	Measured	0.545	Calculated	655.3	Measured	0.105	Calculated	987.2	Measured	0.158	Measured	6247.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	21	1	626	2237.8	Measured	0.358	Calculated	655.9	Measured	0.105	Calculated	981.8	Measured	0.157	Measured	6253.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	22	1	626	2242.4	Measured	0.359	Calculated	654.8	Measured	0.105	Calculated	992.7	Measured	0.159	Measured	6243.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/24/2025	23	1	626	2329.7	Measured	0.375	Calculated	651	Measured	0.105	Calculated	993.2	Measured	0.16	Measured	6207.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	0	1	626	2089.6	Measured	0.336	Calculated	652.3	Measured	0.105	Calculated	988.9	Measured	0.159	Measured	6219.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	1	1	626	2027.5	Measured	0.327	Calculated	649.9	Measured	0.105	Calculated	979	Measured	0.158	Measured	6196.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	2	1	627	1941.3	Measured	0.314	Calculated	649.2	Measured	0.105	Calculated	971.8	Measured	0.157	Measured	6189.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	3	1	625	1965	Measured	0.319	Calculated	646	Measured	0.105	Calculated	967.1	Measured	0.157	Measured	6159.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	4	1	625	1990.5	Measured	0.324	Calculated	645.2	Measured	0.105	Calculated	959.7	Measured	0.156	Measured	6152.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	5	1	626	2386	Measured	0.386	Calculated	647.7	Measured	0.105	Calculated	951.1	Measured	0.154	Measured	6176.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	6	1	627	2720.7	Measured	0.441	Calculated	646.5	Measured	0.105	Calculated	955.5	Measured	0.155	Measured	6164.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	7	1	625	2727	Measured	0.442	Calculated	646.6	Measured	0.105	Calculated	826.1	Measured	0.134	Measured	6165.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	8	1	626	2585.9	Measured	0.423	Calculated	641.8	Measured	0.105	Calculated	905.7	Measured	0.148	Measured	6119.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	9	1	626	2219.6	Measured	0.356	Calculated	654.5	Measured	0.105	Calculated	879.9	Measured	0.141	Measured	6240.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	10	1	626	2069.6	Measured	0.319	Calculated	680.8	Measured	0.105	Calculated	980.1	Measured	0.151	Measured	6491	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	11	1	625	2051.3	Measured	0.316	Calculated	680.5	Measured	0.105	Calculated	532	Measured	0.082	Measured	6488.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	12	1	624	1965.7	Measured	0.305	Calculated	676.2	Measured	0.105	Calculated	335.2	Measured	0.052	Measured	6447.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	13	1	625	1977.3	Measured	0.308	Calculated	674.1	Measured	0.105	Calculated	308.5	Measured	0.048	Measured	6427.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	14	1	626	1834.6	Measured	0.286	Calculated	671.7	Measured	0.105	Calculated	320.2	Measured	0.05	Measured	6404.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	15	1	626	1653.9	Measured	0.258	Calculated	672.1	Measured	0.105	Calculated	314	Measured	0.049	Measured	6407.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	16	1	621	1439.7	Measured	0.225	Calculated	669.7	Measured	0.105	Calculated	312.9	Measured	0.049	Measured	6385.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/25/2025	17	1	552	931	Measured	0.159	Calculated	613.2	Measured	0.105	Calculated	193	Measured	0.033	Measured	5847.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	18	1	545	813.2	Measured	0.139	Calculated	612.3	Measured	0.105	Calculated	192.7	Measured	0.033	Measured	5837.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	19	1	544	670	Measured	0.114	Calculated	618.5	Measured	0.105	Calculated	200.5	Measured	0.034	Measured	5897.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	20	1	545	1116.7	Measured	0.189	Calculated	619.2	Measured	0.105	Calculated	183	Measured	0.031	Measured	5903.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	21	1	545	1448.3	Measured	0.252	Calculated	603	Measured	0.105	Calculated	207	Measured	0.036	Measured	5749.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	22	1	543	719.5	Measured	0.124	Calculated	609.2	Measured	0.105	Calculated	214.9	Measured	0.037	Measured	5808.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/25/2025	23	1	545	611.7	Measured	0.105	Calculated	610.7	Measured	0.105	Calculated	221.3	Measured	0.038	Measured	5823.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	0	1	544	641.8	Measured	0.109	Calculated	618.2	Measured	0.105	Calculated	224	Measured	0.038	Measured	5894.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	1	1	545	719.9	Measured	0.123	Calculated	613.7	Measured	0.105	Calculated	210.6	Measured	0.036	Measured	5851	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	2	1	544	757.8	Measured	0.129	Calculated	617.3	Measured	0.105	Calculated	217.8	Measured	0.037	Measured	5886	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	3	1	544	774.3	Measured	0.132	Calculated	617.1	Measured	0.105	Calculated	223.6	Measured	0.038	Measured	5883.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	4	1	545	768.6	Measured	0.13	Calculated	617.9	Measured	0.105	Calculated	223.9	Measured	0.038	Measured	5891.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	5	1	545	714.6	Measured	0.12	Calculated	622.1	Measured	0.105	Calculated	231.3	Measured	0.039	Measured	5931.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	6	1	544	715.1	Measured	0.121	Calculated	621	Measured	0.105	Calculated	230.9	Measured	0.039	Measured	5921.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	7	1	544	888.1	Measured	0.149	Calculated	627.1	Measured	0.105	Calculated	233.2	Measured	0.039	Measured	5979.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	8	1	544	709.2	Measured	0.119	Calculated	624.7	Measured	0.105	Calculated	232.3	Measured	0.039	Measured	5956.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	9	1	545	578.1	Measured	0.097	Calculated	625	Measured	0.105	Calculated	244.3	Measured	0.041	Measured	5959.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	10	1	544	559.3	Measured	0.094	Calculated	621	Measured	0.105	Calculated	219.1	Measured	0.037	Measured	5920.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	11	1	544	538.4	Measured	0.091	Calculated	620.1	Measured	0.105	Calculated	224.7	Measured	0.038	Measured	5912.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	12	1	544	519.4	Measured	0.088	Calculated	621.3	Measured	0.105	Calculated	213.3	Measured	0.036	Measured	5924.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	13	1	545	570.4	Measured	0.096	Calculated	620.4	Measured	0.105	Calculated	218.9	Measured	0.037	Measured	5915.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	14	1	544	511.2	Measured	0.086	Calculated	623.5	Measured	0.105	Calculated	220	Measured	0.037	Measured	5945.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	15	1	544	574.5	Measured	0.097	Calculated	621.2	Measured	0.105	Calculated	225.1	Measured	0.038	Measured	5922.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	16	1	543	595.1	Measured	0.101	Calculated	618.2	Measured	0.105	Calculated	224	Measured	0.038	Measured	5894.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	17	1	544	400.6	Measured	0.068	Calculated	621.7	Measured	0.105	Calculated	219.3	Measured	0.037	Measured	5927.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	18	1	544	326.4	Measured	0.055	Calculated	620.8	Measured	0.105	Calculated	219	Measured	0.037	Measured	5918.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	19	1	543	411.5	Measured	0.07	Calculated	617.8	Measured	0.105	Calculated	206.2	Measured	0.035	Measured	5890.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	20	1	544	337.2	Measured	0.058	Calculated	613.4	Measured	0.105	Calculated	216.4	Measured	0.037	Measured	5848.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	21	1	543	353.2	Measured	0.06	Calculated	615.1	Measured	0.105	Calculated	211.1	Measured	0.036	Measured	5864.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	22	1	544	472.9	Measured	0.08	Calculated	617.5	Measured	0.105	Calculated	217.8	Measured	0.037	Measured	5887.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/26/2025	23	1	544	490.8	Measured	0.083	Calculated	617	Measured	0.105	Calculated	229.4	Measured	0.039	Measured	5883.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	0	1	545	464.2	Measured	0.079	Calculated	617	Measured	0.105	Calculated	223.6	Measured	0.038	Measured	5883.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	1	1	543	490.3	Measured	0.084	Calculated	614.3	Measured	0.105	Calculated	222.6	Measured	0.038	Measured	5857	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	2	1	545	478.1	Measured	0.081	Calculated	617.8	Measured	0.105	Calculated	218	Measured	0.037	Measured	5890.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	3	1	545	491.6	Measured	0.083	Calculated	622.1	Measured	0.105	Calculated	231.3	Measured	0.039	Measured	5932	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	4	1	543	486.3	Measured	0.083	Calculated	617.6	Measured	0.105	Calculated	229.6	Measured	0.039	Measured	5888.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	5	1	543	412.1	Measured	0.07	Calculated	615.5	Measured	0.105	Calculated	234.7	Measured	0.04	Measured	5868.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	6	1	544	176.8	Measured	0.03	Calculated	624.3	Measured	0.105	Calculated	220.2	Measured	0.037	Measured	5952.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	7	1	545	97.6	Measured	0.016	Calculated	629.7	Measured	0.105	Calculated	222.2	Measured	0.037	Measured	6004.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	8	1	545	142.8	Measured	0.024	Calculated	630.4	Measured	0.105	Calculated	234.4	Measured	0.039	Measured	6010.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	9	1	546	102.1	Measured	0.017	Calculated	631	Measured	0.105	Calculated	228.6	Measured	0.038	Measured	6016.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	10	1	545	139.6	Measured	0.023	Calculated	631.4	Measured	0.105	Calculated	234.8	Measured	0.039	Measured	6019.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	11	1	544	160.8	Measured	0.027	Calculated	634.5	Measured	0.105	Calculated	235.9	Measured	0.039	Measured	6049.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	12	1	545	135.7	Measured	0.022	Calculated	636.8	Measured	0.105	Calculated	242.9	Measured	0.04	Measured	6071.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	13	1	545	94.8	Measured	0.016	Calculated	633.3	Measured	0.105	Calculated	247.6	Measured	0.041	Measured	6037.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	14	1	546	101.6	Measured	0.017	Calculated	632.9	Measured	0.105	Calculated	241.4	Measured	0.04	Measured	6034.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	15	1	545	106.9	Measured	0.018	Calculated	633.6	Measured	0.105	Calculated	247.7	Measured	0.041	Measured	6040.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	16	1	545	119	Measured	0.02	Calculated	627.5	Measured	0.105	Calculated	239.3	Measured	0.04	Measured	5983.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	17	1	546	104.2	Measured	0.017	Calculated	627.3	Measured	0.105	Calculated	245.2	Measured	0.041	Measured	5981.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	18	1	546	84.1	Measured	0.014	Calculated	636.6	Measured	0.105	Calculated	242.8	Measured	0.04	Measured	6069.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	19	1	545	60.4	Measured	0.01	Calculated	633.6	Measured	0.105	Calculated	253.7	Measured	0.042	Measured	6041.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	20	1	545	55.3	Measured	0.009	Calculated	640.8	Measured	0.105	Calculated	250.5	Measured	0.041	Measured	6109.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	21	1	546	48.6	Measured	0.008	Calculated	637.6	Measured	0.105	Calculated	255.3	Measured	0.042	Measured	6079.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	22	1	545	45.1	Measured	0.007	Calculated	637.9	Measured	0.105	Calculated	249.4	Measured	0.041	Measured	6082.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/27/2025	23	1	546	45.1	Measured	0.007	Calculated	637.3	Measured	0.105	Calculated	249.1	Measured	0.041	Measured	6076.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	0	1	545	41.9	Measured	0.007	Calculated	634.9	Measured	0.105	Calculated	248.2	Measured	0.041	Measured	6053.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	1	1	545	36.5	Measured	0.006	Calculated	638	Measured	0.105	Calculated	249.4	Measured	0.041	Measured	6082.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	2	1	546	36.4	Measured	0.006	Calculated	643	Measured	0.105	Calculated	245.2	Measured	0.04	Measured	6130.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	3	1	546	46.9	Measured	0.008	Calculated	643.5	Measured	0.105	Calculated	245.4	Measured	0.04	Measured	6136	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	4	1	545	55.5	Measured	0.009	Calculated	642.9	Measured	0.105	Calculated	251.3	Measured	0.041	Measured	6130.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	5	1	545	61	Measured	0.01	Calculated	640.3	Measured	0.105	Calculated	250.3	Measured	0.041	Measured	6105.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	6	1	546	61	Measured	0.01	Calculated	651.8	Measured	0.105	Calculated	236.2	Measured	0.038	Measured	6214.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	7	1	592	121.7	Measured	0.018	Calculated	709.3	Measured	0.105	Calculated	324.6	Measured	0.048	Measured	6762.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	8	1	628	74.3	Measured	0.01	Calculated	745.7	Measured	0.105	Calculated	362.6	Measured	0.051	Measured	7110.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	9	1	626	66.4	Measured	0.009	Calculated	742.6	Measured	0.105	Calculated	368.2	Measured	0.052	Measured	7080.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	10	1	627	102.4	Measured	0.014	Calculated	742.5	Measured	0.105	Calculated	382.3	Measured	0.054	Measured	7079.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	11	1	626	62.5	Measured	0.009	Calculated	741.7	Measured	0.105	Calculated	396	Measured	0.056	Measured	7071.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	12	1	628	80.2	Measured	0.011	Calculated	741.3	Measured	0.105	Calculated	367.5	Measured	0.052	Measured	7068.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	13	1	627	144.7	Measured	0.021	Calculated	738.6	Measured	0.105	Calculated	366.2	Measured	0.052	Measured	7042	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	14	1	627	53.2	Measured	0.008	Calculated	737.3	Measured	0.105	Calculated	358.5	Measured	0.051	Measured	7030.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	15	1	627	13.3	Measured	0.002	Calculated	721.8	Measured	0.105	Calculated	289.1	Measured	0.042	Measured	6882.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	16	1	628	11.4	Measured	0.002	Calculated	722.3	Measured	0.105	Calculated	261.7	Measured	0.038	Measured	6886.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	17	1	627	9.4	Measured	0.001	Calculated	718	Measured	0.105	Calculated	267	Measured	0.039	Measured	6845.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	18	1	627	11.3	Measured	0.002	Calculated	718.3	Measured	0.105	Calculated	232.9	Measured	0.034	Measured	6848.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	19	1	627	65.9	Measured	0.01	Calculated	717.7	Measured	0.105	Calculated	219	Measured	0.032	Measured	6842.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	20	1	627	26.4	Measured	0.004	Calculated	718.1	Measured	0.105	Calculated	232.8	Measured	0.034	Measured	6846.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	21	1	627	22.6	Measured	0.003	Calculated	711.7	Measured	0.105	Calculated	244.3	Measured	0.036	Measured	6785.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	22	1	627	35.8	Measured	0.005	Calculated	711	Measured	0.105	Calculated	257.6	Measured	0.038	Measured	6779.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/28/2025	23	1	627	82.9	Measured	0.012	Calculated	718.1	Measured	0.105	Calculated	267	Measured	0.039	Measured	6847	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	0	1	627	92.6	Measured	0.014	Calculated	713.5	Measured	0.105	Calculated	272.1	Measured	0.04	Measured	6803.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	1	1	628	101.8	Measured	0.015	Calculated	712.1	Measured	0.105	Calculated	278.4	Measured	0.041	Measured	6790	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	2	1	627	163.6	Measured	0.024	Calculated	716.9	Measured	0.105	Calculated	280.3	Measured	0.041	Measured	6835.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	3	1	627	208.2	Measured	0.031	Calculated	715	Measured	0.105	Calculated	286.3	Measured	0.042	Measured	6817.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	4	1	627	228.4	Measured	0.034	Calculated	713.7	Measured	0.105	Calculated	299.4	Measured	0.044	Measured	6804.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	5	1	634	158.6	Measured	0.023	Calculated	719.8	Measured	0.105	Calculated	370.6	Measured	0.054	Measured	6863.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	6	1	679	153.9	Measured	0.021	Calculated	762.5	Measured	0.105	Calculated	399.9	Measured	0.055	Measured	7270	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	9/29/2025	7	1	690	82.2	Measured	0.011	Calculated	765.8	Measured	0.105	Calculated	467.3	Measured	0.064	Measured	7301.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	8	1	759	364	Measured	0.047	Calculated	812	Measured	0.105	Calculated	371.6	Measured	0.048	Measured	7742.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	9	1	759	215.4	Measured	0.028	Calculated	803.1	Measured	0.105	Calculated	367.5	Measured	0.048	Measured	7656.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	10	1	759	148	Measured	0.019	Calculated	811.6	Measured	0.105	Calculated	348.2	Measured	0.045	Measured	7738.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	11	1	760	178.6	Measured	0.023	Calculated	803.7	Measured	0.105	Calculated	352.5	Measured	0.046	Measured	7662.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	12	1	760	148.5	Measured	0.019	Calculated	800.5	Measured	0.105	Calculated	358.7	Measured	0.047	Measured	7632.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	13	1	760	521.4	Measured	0.07	Calculated	786.3	Measured	0.105	Calculated	352.4	Measured	0.047	Measured	7496.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	14	1	760	263.7	Measured	0.035	Calculated	779.1	Measured	0.105	Calculated	378.8	Measured	0.051	Measured	7428.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	15	1	760	327.1	Measured	0.044	Calculated	786.2	Measured	0.105	Calculated	382.3	Measured	0.051	Measured	7496.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	16	1	759	266	Measured	0.036	Calculated	779.8	Measured	0.105	Calculated	379.2	Measured	0.051	Measured	7434.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	17	1	760	233.6	Measured	0.031	Calculated	781.1	Measured	0.105	Calculated	387.3	Measured	0.052	Measured	7447.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	18	1	760	170.8	Measured	0.023	Calculated	784.5	Measured	0.105	Calculated	381.5	Measured	0.051	Measured	7479.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	19	1	760	164.4	Measured	0.022	Calculated	783.5	Measured	0.105	Calculated	381	Measured	0.051	Measured	7470.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	20	1	761	211.2	Measured	0.029	Calculated	774.6	Measured	0.105	Calculated	384	Measured	0.052	Measured	7385.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	21	1	760	218.2	Measured	0.03	Calculated	770.3	Measured	0.105	Calculated	374.6	Measured	0.051	Measured	7344.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	22	1	760	210.8	Measured	0.029	Calculated	772.5	Measured	0.105	Calculated	375.7	Measured	0.051	Measured	7365.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/29/2025	23	1	759	176.4	Measured	0.024	Calculated	772.6	Measured	0.105	Calculated	685.1	Measured	0.093	Measured	7366.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	0	1	760	162	Measured	0.022	Calculated	772	Measured	0.105	Calculated	1273.4	Measured	0.173	Measured	7360.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	1	1	760	170	Measured	0.023	Calculated	771.2	Measured	0.105	Calculated	389.7	Measured	0.053	Measured	7353	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	2	1	759	198.3	Measured	0.027	Calculated	764.3	Measured	0.105	Calculated	335.2	Measured	0.046	Measured	7287.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	3	1	760	192.4	Measured	0.026	Calculated	772	Measured	0.105	Calculated	368	Measured	0.05	Measured	7360.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	4	1	760	178.5	Measured	0.024	Calculated	773	Measured	0.105	Calculated	361.1	Measured	0.049	Measured	7369.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	5	1	760	178.3	Measured	0.024	Calculated	772.2	Measured	0.105	Calculated	375.5	Measured	0.051	Measured	7362.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	6	1	759	172	Measured	0.023	Calculated	785.1	Measured	0.105	Calculated	336.8	Measured	0.045	Measured	7485.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	7	1	760	131.7	Measured	0.017	Calculated	793.2	Measured	0.105	Calculated	355.5	Measured	0.047	Measured	7563.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	8	1	759	87.4	Measured	0.012	Calculated	789	Measured	0.105	Calculated	376.2	Measured	0.05	Measured	7523.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	9	1	761	121.9	Measured	0.016	Calculated	781.3	Measured	0.105	Calculated	372.5	Measured	0.05	Measured	7449.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	10	1	760	136.2	Measured	0.018	Calculated	774.8	Measured	0.105	Calculated	362	Measured	0.049	Measured	7387.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	11	1	759	124.4	Measured	0.017	Calculated	784.2	Measured	0.105	Calculated	336.5	Measured	0.045	Measured	7477	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	12	1	760	176	Measured	0.023	Calculated	787.2	Measured	0.105	Calculated	330.3	Measured	0.044	Measured	7505.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	13	1	759	161.5	Measured	0.022	Calculated	786.1	Measured	0.105	Calculated	322.3	Measured	0.043	Measured	7495.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	14	1	759	156.7	Measured	0.021	Calculated	782.6	Measured	0.105	Calculated	313.4	Measured	0.042	Measured	7461.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	15	1	760	150.2	Measured	0.02	Calculated	773.7	Measured	0.105	Calculated	302.5	Measured	0.041	Measured	7377.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	16	1	760	182.4	Measured	0.025	Calculated	772.5	Measured	0.105	Calculated	294.6	Measured	0.04	Measured	7365.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	17	1	760	287.6	Measured	0.039	Calculated	765.1	Measured	0.105	Calculated	299.1	Measured	0.041	Measured	7294.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	18	1	760	305.1	Measured	0.042	Calculated	768.2	Measured	0.105	Calculated	300.3	Measured	0.041	Measured	7325	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	19	1	759	178.9	Measured	0.024	Calculated	774.7	Measured	0.105	Calculated	302.9	Measured	0.041	Measured	7386.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	20	1	759	199.5	Measured	0.027	Calculated	775.8	Measured	0.105	Calculated	303.3	Measured	0.041	Measured	7396.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	21	1	759	253.1	Measured	0.034	Calculated	771	Measured	0.105	Calculated	308.8	Measured	0.042	Measured	7351.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	22	1	760	171.3	Measured	0.023	Calculated	770.5	Measured	0.105	Calculated	308.5	Measured	0.042	Measured	7346.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	9/30/2025	23	1	760	179.7	Measured	0.024	Calculated	771.1	Measured	0.105	Calculated	316.1	Measured	0.043	Measured	7352.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	0	1	760	179.5	Measured	0.024	Calculated	770.3	Measured	0.105	Calculated	315.8	Measured	0.043	Measured	7344.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	1	1	760	185.2	Measured	0.025	Calculated	768.8	Measured	0.105	Calculated	322.6	Measured	0.044	Measured	7330.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	2	1	759	242.5	Measured	0.033	Calculated	769.9	Measured	0.105	Calculated	337.7	Measured	0.046	Measured	7340.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	3	1	760	269.4	Measured	0.037	Calculated	772	Measured	0.105	Calculated	419.6	Measured	0.057	Measured	7361	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	4	1	759	901.1	Measured	0.124	Calculated	759.8	Measured	0.105	Calculated	485.4	Measured	0.067	Measured	7244.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	5	1	758	1352.2	Measured	0.189	Calculated	750.2	Measured	0.105	Calculated	479.3	Measured	0.067	Measured	7153.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	6	1	759	1193.7	Measured	0.166	Calculated	753.8	Measured	0.105	Calculated	460	Measured	0.064	Measured	7187.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	7	1	759	397	Measured	0.054	Calculated	774.1	Measured	0.105	Calculated	420.7	Measured	0.057	Measured	7380.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	8	1	759	396.6	Measured	0.054	Calculated	773.2	Measured	0.105	Calculated	398.1	Measured	0.054	Measured	7372.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	9	1	742	179.9	Measured	0.025	Calculated	760.4	Measured	0.105	Calculated	355.3	Measured	0.049	Measured	7250.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	10	1	671	85.1	Measured	0.013	Calculated	707.4	Measured	0.105	Calculated	229.3	Measured	0.034	Measured	6745	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	11	1	637	55.3	Measured	0.008	Calculated	683.4	Measured	0.105	Calculated	195.5	Measured	0.03	Measured	6516.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	12	1	605	60.1	Measured	0.009	Calculated	669.5	Measured	0.105	Calculated	178.7	Measured	0.028	Measured	6383.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	13	1	605	129.4	Measured	0.02	Calculated	679.2	Measured	0.105	Calculated	168.4	Measured	0.026	Measured	6475.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	14	1	604	110.4	Measured	0.017	Calculated	664.9	Measured	0.105	Calculated	164.8	Measured	0.026	Measured	6339.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	15	1	604	102.7	Measured	0.016	Calculated	661.9	Measured	0.105	Calculated	176.7	Measured	0.028	Measured	6311.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	16	1	601	598.8	Measured	0.096	Calculated	657.2	Measured	0.105	Calculated	131.6	Measured	0.021	Measured	6266.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	17	1	603	488.2	Measured	0.079	Calculated	649	Measured	0.105	Calculated	154.7	Measured	0.025	Measured	6187.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	18	1	604	187.7	Measured	0.03	Calculated	663.2	Measured	0.105	Calculated	183.4	Measured	0.029	Measured	6323.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	19	1	604	222.5	Measured	0.035	Calculated	659.2	Measured	0.105	Calculated	182.3	Measured	0.029	Measured	6285.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	20	1	604	247.8	Measured	0.039	Calculated	659.8	Measured	0.105	Calculated	176.1	Measured	0.028	Measured	6290.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	21	1	604	234.7	Measured	0.037	Calculated	663.4	Measured	0.105	Calculated	183.4	Measured	0.029	Measured	6325.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	22	1	604	235.6	Measured	0.037	Calculated	660.8	Measured	0.105	Calculated	182.7	Measured	0.029	Measured	6300.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/1/2025	23	1	604	186.3	Measured	0.029	Calculated	664.4	Measured	0.105	Calculated	215.4	Measured	0.034	Measured	6335	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	0	1	605	151.5	Measured	0.024	Calculated	662.5	Measured	0.105	Calculated	1054.9	Measured	0.167	Measured	6317	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	1	1	605	110.8	Measured	0.017	Calculated	667.4	Measured	0.105	Calculated	254.5	Measured	0.04	Measured	6363.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	2	1	605	185.9	Measured	0.029	Calculated	670.1	Measured	0.105	Calculated	230	Measured	0.036	Measured	6389.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	3	1	604	177.1	Measured	0.028	Calculated	671.5	Measured	0.105	Calculated	211.3	Measured	0.033	Measured	6402.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	4	1	605	159.6	Measured	0.025	Calculated	674.1	Measured	0.105	Calculated	205.7	Measured	0.032	Measured	6427.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	5	1	604	157	Measured	0.025	Calculated	670.9	Measured	0.105	Calculated	191.9	Measured	0.03	Measured	6396.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	6	1	641	241.6	Measured	0.036	Calculated	711	Measured	0.105	Calculated	278	Measured	0.041	Measured	6779.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	7	1	666	349	Measured	0.05	Calculated	736.4	Measured	0.105	Calculated	344	Measured	0.049	Measured	7021	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	8	1	666	170.1	Measured	0.024	Calculated	738.5	Measured	0.105	Calculated	330.9	Measured	0.047	Measured	7041.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	9	1	666	197.3	Measured	0.028	Calculated	745.4	Measured	0.105	Calculated	348.2	Measured	0.049	Measured	7106.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	10	1	667	125.6	Measured	0.017	Calculated	753	Measured	0.105	Calculated	330.3	Measured	0.046	Measured	7180	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	11	1	669	119.7	Measured	0.017	Calculated	753.2	Measured	0.105	Calculated	301.6	Measured	0.042	Measured	7181.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	12	1	751	237.3	Measured	0.029	Calculated	852.4	Measured	0.105	Calculated	528.3	Measured	0.065	Measured	8127.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	13	1	761	194.8	Measured	0.024	Calculated	851.4	Measured	0.105	Calculated	462.7	Measured	0.057	Measured	8118	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	14	1	760	225.9	Measured	0.028	Calculated	844.3	Measured	0.105	Calculated	442.7	Measured	0.055	Measured	8049.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	15	1	760	228	Measured	0.028	Calculated	843.5	Measured	0.105	Calculated	426.3	Measured	0.053	Measured	8042.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	16	1	760	280.9	Measured	0.035	Calculated	850.8	Measured	0.105	Calculated	438	Measured	0.054	Measured	8111.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	17	1	760	148.3	Measured	0.018	Calculated	851.4	Measured	0.105	Calculated	454.6	Measured	0.056	Measured	8117.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	18	1	760	132.2	Measured	0.017	Calculated	839.8	Measured	0.105	Calculated	448.4	Measured	0.056	Measured	8007.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	19	1	759	386.7	Measured	0.049	Calculated	832.6	Measured	0.105	Calculated	444.6	Measured	0.056	Measured	7938.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	20	1	760	110.2	Measured	0.014	Calculated	840	Measured	0.105	Calculated	456.5	Measured	0.057	Measured	8009.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/2/2025	21	1	759	107.9	Measured	0.013	Calculated	839.3	Measured	0.105	Calculated	456.2	Measured	0.057	Measured	8002.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	22	1	760	83.7	Measured	0.01	Calculated	839.7	Measured	0.105	Calculated	480.4	Measured	0.06	Measured	8006.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/2/2025	23	1	759	37.6	Measured	0.005	Calculated	842.2	Measured	0.105	Calculated	457.7	Measured	0.057	Measured	8029.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	0	1	760	55.4	Measured	0.007	Calculated	844.9	Measured	0.105	Calculated	435	Measured	0.054	Measured	8055.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	1	1	759	101.7	Measured	0.013	Calculated	850	Measured	0.105	Calculated	437.7	Measured	0.054	Measured	8104.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	2	1	760	134.8	Measured	0.017	Calculated	842.3	Measured	0.105	Calculated	481.9	Measured	0.06	Measured	8030.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	3	1	760	114.8	Measured	0.014	Calculated	841.6	Measured	0.105	Calculated	481.5	Measured	0.06	Measured	8024.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	4	1	759	30.7	Measured	0.004	Calculated	835.9	Measured	0.105	Calculated	470.3	Measured	0.059	Measured	7970.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	5	1	760	24.2	Measured	0.003	Calculated	844.6	Measured	0.105	Calculated	442.9	Measured	0.055	Measured	8052.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	6	1	759	42	Measured	0.005	Calculated	850.2	Measured	0.105	Calculated	437.8	Measured	0.054	Measured	8106.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	7	1	759	48.6	Measured	0.006	Calculated	856.4	Measured	0.105	Calculated	416.4	Measured	0.051	Measured	8165.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	8	1	760	81.8	Measured	0.01	Calculated	858.3	Measured	0.105	Calculated	425.6	Measured	0.052	Measured	8184	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	9	1	761	75.6	Measured	0.009	Calculated	855.6	Measured	0.105	Calculated	440.5	Measured	0.054	Measured	8157.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	10	1	761	123.1	Measured	0.015	Calculated	845.1	Measured	0.105	Calculated	475.4	Measured	0.059	Measured	8057.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	11	1	762	301.8	Measured	0.038	Calculated	838.2	Measured	0.105	Calculated	535.5	Measured	0.067	Measured	7991.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	12	1	749	101.8	Measured	0.013	Calculated	843.7	Measured	0.105	Calculated	410.3	Measured	0.051	Measured	8044.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	13	1	642	485.2	Measured	0.071	Calculated	720.6	Measured	0.105	Calculated	82.4	Measured	0.012	Measured	6870.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	14	1	636	114.2	Measured	0.017	Calculated	717.6	Measured	0.105	Calculated	177.9	Measured	0.026	Measured	6841.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	15	1	637	90.5	Measured	0.013	Calculated	722.7	Measured	0.105	Calculated	261.8	Measured	0.038	Measured	6890.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	16	1	636	117.2	Measured	0.017	Calculated	717.6	Measured	0.105	Calculated	273.7	Measured	0.04	Measured	6842.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	17	1	636	155	Measured	0.023	Calculated	720.7	Measured	0.105	Calculated	288.6	Measured	0.042	Measured	6871.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	18	1	636	175.2	Measured	0.025	Calculated	723.3	Measured	0.105	Calculated	310.3	Measured	0.045	Measured	6896.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	19	1	636	162.4	Measured	0.023	Calculated	727.6	Measured	0.105	Calculated	298.3	Measured	0.043	Measured	6937	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	20	1	635	161	Measured	0.023	Calculated	730.4	Measured	0.105	Calculated	299.5	Measured	0.043	Measured	6964.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	21	1	636	160.9	Measured	0.023	Calculated	729.8	Measured	0.105	Calculated	313.1	Measured	0.045	Measured	6958.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	22	1	636	142.3	Measured	0.021	Calculated	719.2	Measured	0.105	Calculated	281.1	Measured	0.041	Measured	6857.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/3/2025	23	1	636	145.8	Measured	0.021	Calculated	724	Measured	0.105	Calculated	248.5	Measured	0.036	Measured	6903.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	0	1	636	148.7	Measured	0.021	Calculated	728.5	Measured	0.105	Calculated	250	Measured	0.036	Measured	6945.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	1	1	636	131	Measured	0.019	Calculated	736.1	Measured	0.105	Calculated	266.7	Measured	0.038	Measured	7018.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	2	1	636	132.8	Measured	0.019	Calculated	735	Measured	0.105	Calculated	252.3	Measured	0.036	Measured	7008.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	3	1	635	164.1	Measured	0.023	Calculated	733.3	Measured	0.105	Calculated	244.7	Measured	0.035	Measured	6991.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	4	1	636	298.4	Measured	0.043	Calculated	732.8	Measured	0.105	Calculated	244.5	Measured	0.035	Measured	6986.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	5	1	635	108.6	Measured	0.016	Calculated	732.3	Measured	0.105	Calculated	244.4	Measured	0.035	Measured	6982.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	6	1	636	110.9	Measured	0.016	Calculated	734.6	Measured	0.105	Calculated	252.2	Measured	0.036	Measured	7004.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	7	1	636	145.7	Measured	0.021	Calculated	730	Measured	0.105	Calculated	250.6	Measured	0.036	Measured	6960	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	8	1	636	240	Measured	0.034	Calculated	736.3	Measured	0.105	Calculated	245.7	Measured	0.035	Measured	7020.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	9	1	637	128.8	Measured	0.018	Calculated	735	Measured	0.105	Calculated	245.3	Measured	0.035	Measured	7008.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	10	1	637	134.9	Measured	0.019	Calculated	729.1	Measured	0.105	Calculated	243.3	Measured	0.035	Measured	6951.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	11	1	636	170.3	Measured	0.025	Calculated	727.4	Measured	0.105	Calculated	242.7	Measured	0.035	Measured	6935.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	12	1	636	170.5	Measured	0.024	Calculated	735.4	Measured	0.105	Calculated	266.5	Measured	0.038	Measured	7012.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	13	1	636	166.7	Measured	0.024	Calculated	735.8	Measured	0.105	Calculated	273.6	Measured	0.039	Measured	7015.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	14	1	637	175.5	Measured	0.025	Calculated	731.4	Measured	0.105	Calculated	278.9	Measured	0.04	Measured	6973.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	15	1	636	161.3	Measured	0.023	Calculated	722.5	Measured	0.105	Calculated	289.3	Measured	0.042	Measured	6888.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	16	1	636	170.2	Measured	0.025	Calculated	718.7	Measured	0.105	Calculated	294.7	Measured	0.043	Measured	6852.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	17	1	636	166.2	Measured	0.024	Calculated	725.2	Measured	0.105	Calculated	290.4	Measured	0.042	Measured	6914.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	18	1	636	133.8	Measured	0.019	Calculated	723	Measured	0.105	Calculated	275.7	Measured	0.04	Measured	6893.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	19	1	637	132.7	Measured	0.019	Calculated	727.6	Measured	0.105	Calculated	291.4	Measured	0.042	Measured	6937.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	20	1	636	332.7	Measured	0.048	Calculated	730.1	Measured	0.105	Calculated	306.3	Measured	0.044	Measured	6961.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	21	1	635	517	Measured	0.076	Calculated	718.1	Measured	0.105	Calculated	301.3	Measured	0.044	Measured	6846.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	22	1	636	102.7	Measured	0.015	Calculated	725.4	Measured	0.105	Calculated	304.3	Measured	0.044	Measured	6916.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/4/2025	23	1	636	89.3	Measured	0.013	Calculated	729	Measured	0.105	Calculated	271.1	Measured	0.039	Measured	6950.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	0	1	637	109.5	Measured	0.016	Calculated	731.2	Measured	0.105	Calculated	285.8	Measured	0.041	Measured	6971.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	1	1	637	117.9	Measured	0.017	Calculated	734	Measured	0.105	Calculated	321.9	Measured	0.046	Measured	6998	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	2	1	637	141.1	Measured	0.02	Calculated	736.9	Measured	0.105	Calculated	238.9	Measured	0.034	Measured	7025.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	3	1	636	176.1	Measured	0.025	Calculated	727.1	Measured	0.105	Calculated	235.7	Measured	0.034	Measured	6932.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	4	1	636	193.7	Measured	0.028	Calculated	726.2	Measured	0.105	Calculated	249.3	Measured	0.036	Measured	6924.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	5	1	636	386.5	Measured	0.056	Calculated	724.6	Measured	0.105	Calculated	262.5	Measured	0.038	Measured	6908.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	6	1	636	378.7	Measured	0.054	Calculated	731.5	Measured	0.105	Calculated	265.1	Measured	0.038	Measured	6975	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	7	1	636	412.3	Measured	0.059	Calculated	728	Measured	0.105	Calculated	242.9	Measured	0.035	Measured	6941.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	8	1	635	695.1	Measured	0.099	Calculated	737	Measured	0.105	Calculated	253	Measured	0.036	Measured	7026.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	9	1	636	175.8	Measured	0.025	Calculated	739.5	Measured	0.105	Calculated	253.8	Measured	0.036	Measured	7050.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	10	1	636	47.5	Measured	0.007	Calculated	734	Measured	0.105	Calculated	266	Measured	0.038	Measured	6998.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	11	1	634	179.1	Measured	0.026	Calculated	723	Measured	0.105	Calculated	275.7	Measured	0.04	Measured	6893.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	12	1	636	229.3	Measured	0.033	Calculated	726.1	Measured	0.105	Calculated	290.8	Measured	0.042	Measured	6923.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	13	1	636	190.4	Measured	0.027	Calculated	735.5	Measured	0.105	Calculated	294.5	Measured	0.042	Measured	7012.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	14	1	636	172.1	Measured	0.025	Calculated	726.6	Measured	0.105	Calculated	291	Measured	0.042	Measured	6928	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	15	1	636	181.5	Measured	0.027	Calculated	717.2	Measured	0.105	Calculated	287.2	Measured	0.042	Measured	6838.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	16	1	636	184	Measured	0.027	Calculated	719.1	Measured	0.105	Calculated	294.8	Measured	0.043	Measured	6856.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	17	1	636	158.5	Measured	0.023	Calculated	718.8	Measured	0.105	Calculated	301.6	Measured	0.044	Measured	6853.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	18	1	636	108.1	Measured	0.016	Calculated	721.8	Measured	0.105	Calculated	295.9	Measured	0.043	Measured	6882.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	19	1	636	88.5	Measured	0.013	Calculated	722.6	Measured	0.105	Calculated	296.3	Measured	0.043	Measured	6890.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	20	1	635	228.3	Measured	0.033	Calculated	723.1	Measured	0.105	Calculated	317.2	Measured	0.046	Measured	6894.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	21	1	636	225.9	Measured	0.033	Calculated	721.8	Measured	0.105	Calculated	337.2	Measured	0.049	Measured	6882.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	22	1	636	153.9	Measured	0.022	Calculated	724.9	Measured	0.105	Calculated	317.9	Measured	0.046	Measured	6911.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/5/2025	23	1	635	106.3	Measured	0.016	Calculated	716.8	Measured	0.105	Calculated	307.6	Measured	0.045	Measured	6834.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	0	1	636	80.8	Measured	0.012	Calculated	717.4	Measured	0.105	Calculated	294.1	Measured	0.043	Measured	6840.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	1	1	636	90.1	Measured	0.013	Calculated	719.8	Measured	0.105	Calculated	281.4	Measured	0.041	Measured	6862.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	2	1	636	102.8	Measured	0.015	Calculated	726.2	Measured	0.105	Calculated	277	Measured	0.04	Measured	6924.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	3	1	636	122	Measured	0.018	Calculated	716	Measured	0.105	Calculated	266.3	Measured	0.039	Measured	6827.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	4	1	636	135.6	Measured	0.02	Calculated	715.4	Measured	0.105	Calculated	245.6	Measured	0.036	Measured	6820.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	5	1	636	156	Measured	0.023	Calculated	711.9	Measured	0.105	Calculated	237.6	Measured	0.035	Measured	6787.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	6	1	712	196.5	Measured	0.026	Calculated	791.9	Measured	0.105	Calculated	468.2	Measured	0.062	Measured	7550.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	7	1	761	155.3	Measured	0.019	Calculated	857.9	Measured	0.105	Calculated	515.3	Measured	0.063	Measured	8179.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	8	1	761	135.4	Measured	0.017	Calculated	852.3	Measured	0.105	Calculated	455.1	Measured	0.056	Measured	8126.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	9	1	762	137.7	Measured	0.017	Calculated	852.8	Measured	0.105	Calculated	479.8	Measured	0.059	Measured	8131.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	10	1	761	166.9	Measured	0.021	Calculated	843.9	Measured	0.105	Calculated	458.7	Measured	0.057	Measured	8046.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/6/2025	11	1	761	187.1	Measured	0.023	Calculated	843.5	Measured	0.105	Calculated	482.6	Measured	0.06	Measured	8042.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	12	1	762	197.1	Measured	0.024	Calculated	847.7	Measured	0.105	Calculated	517.3	Measured	0.064	Measured	8082.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	13	1	761	194.4	Measured	0.024	Calculated	853.9	Measured	0.105	Calculated	529.2	Measured	0.065	Measured	8142.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	14	1	761	231.2	Measured	0.028	Calculated	856.3	Measured	0.105	Calculated	538.8	Measured	0.066	Measured	8164.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	15	1	761	259.8	Measured	0.032	Calculated	845.5	Measured	0.105	Calculated	515.9	Measured	0.064	Measured	8061.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	16	1	761	232.7	Measured	0.029	Calculated	845.6	Measured	0.105	Calculated	524	Measured	0.065	Measured	8062.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	17	1	762	221.9	Measured	0.027	Calculated	847.3	Measured	0.105	Calculated	517	Measured	0.064	Measured	8078.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	18	1	762	175.9	Measured	0.022	Calculated	844.1	Measured	0.105	Calculated	507.1	Measured	0.063	Measured	8048.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	19	1	761	166.4	Measured	0.021	Calculated	841.9	Measured	0.105	Calculated	473.6	Measured	0.059	Measured	8026.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	20	1	761	199.6	Measured	0.025	Calculated	839.3	Measured	0.105	Calculated	488.2	Measured	0.061	Measured	8002.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	21	1	761	213.8	Measured	0.027	Calculated	842.5	Measured	0.105	Calculated	498	Measured	0.062	Measured	8032.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	22	1	762	231.9	Measured	0.029	Calculated	842.6	Measured	0.105	Calculated	449.9	Measured	0.056	Measured	8034.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/6/2025	23	1	759	229.5	Measured	0.029	Calculated	841.6	Measured	0.105	Calculated	401.2	Measured	0.05	Measured	8024.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	0	1	648	155.5	Measured	0.022	Calculated	725.4	Measured	0.105	Calculated	276.7	Measured	0.04	Measured	6916.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	1	1	637	207.9	Measured	0.03	Calculated	720.7	Measured	0.105	Calculated	309.2	Measured	0.045	Measured	6871.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	2	1	637	208.4	Measured	0.03	Calculated	722.3	Measured	0.105	Calculated	309.9	Measured	0.045	Measured	6886.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	3	1	636	211.8	Measured	0.031	Calculated	713.8	Measured	0.105	Calculated	313.1	Measured	0.046	Measured	6806.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	4	1	636	248.8	Measured	0.037	Calculated	713.1	Measured	0.105	Calculated	299.2	Measured	0.044	Measured	6799.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	5	1	636	230.5	Measured	0.034	Calculated	717.7	Measured	0.105	Calculated	301.1	Measured	0.044	Measured	6843.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	6	1	713	263.9	Measured	0.035	Calculated	790.3	Measured	0.105	Calculated	429.5	Measured	0.057	Measured	7535	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	7	1	759	137.5	Measured	0.017	Calculated	852.7	Measured	0.105	Calculated	406.5	Measured	0.05	Measured	8130.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	8	1	760	77.4	Measured	0.01	Calculated	850.7	Measured	0.105	Calculated	373.1	Measured	0.046	Measured	8110.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	9	1	757	123.8	Measured	0.015	Calculated	842.3	Measured	0.105	Calculated	425.6	Measured	0.053	Measured	8030.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	10	1	756	158.4	Measured	0.02	Calculated	845.8	Measured	0.105	Calculated	443.6	Measured	0.055	Measured	8064.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	11	1	755	187.8	Measured	0.023	Calculated	849.8	Measured	0.105	Calculated	445.7	Measured	0.055	Measured	8103	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	12	1	756	225.1	Measured	0.028	Calculated	848.9	Measured	0.105	Calculated	429	Measured	0.053	Measured	8093.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	13	1	756	244.2	Measured	0.03	Calculated	853.8	Measured	0.105	Calculated	415.2	Measured	0.051	Measured	8140.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	14	1	755	325.8	Measured	0.04	Calculated	852.5	Measured	0.105	Calculated	422.7	Measured	0.052	Measured	8128.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	15	1	756	369.7	Measured	0.046	Calculated	848.9	Measured	0.105	Calculated	429	Measured	0.053	Measured	8093.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	16	1	756	326.1	Measured	0.041	Calculated	837.9	Measured	0.105	Calculated	487.4	Measured	0.061	Measured	7989.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	17	1	681	353.2	Measured	0.049	Calculated	759.7	Measured	0.105	Calculated	224.6	Measured	0.031	Measured	7243.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	18	1	633	265.1	Measured	0.039	Calculated	713.9	Measured	0.105	Calculated	142.9	Measured	0.021	Measured	6806.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	19	1	633	256.5	Measured	0.038	Calculated	716.3	Measured	0.105	Calculated	157.1	Measured	0.023	Measured	6830.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	20	1	632	141	Measured	0.021	Calculated	713.1	Measured	0.105	Calculated	170	Measured	0.025	Measured	6799.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	21	1	633	133.4	Measured	0.02	Calculated	713.2	Measured	0.105	Calculated	190.4	Measured	0.028	Measured	6800.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	22	1	633	195.4	Measured	0.029	Calculated	710	Measured	0.105	Calculated	277.6	Measured	0.041	Measured	6769.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/7/2025	23	1	632	239.8	Measured	0.036	Calculated	706.6	Measured	0.105	Calculated	303.2	Measured	0.045	Measured	6736.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	0	1	633	183.4	Measured	0.027	Calculated	715.8	Measured	0.105	Calculated	320.8	Measured	0.047	Measured	6824.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	1	1	632	173.7	Measured	0.025	Calculated	714.5	Measured	0.105	Calculated	299.7	Measured	0.044	Measured	6812.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	2	1	633	237	Measured	0.035	Calculated	716.1	Measured	0.105	Calculated	307.3	Measured	0.045	Measured	6827.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	3	1	632	453.6	Measured	0.067	Calculated	708	Measured	0.105	Calculated	297	Measured	0.044	Measured	6750.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	4	1	631	372.6	Measured	0.056	Calculated	703.6	Measured	0.105	Calculated	295.2	Measured	0.044	Measured	6708.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	5	1	632	325.4	Measured	0.049	Calculated	702.3	Measured	0.105	Calculated	287.9	Measured	0.043	Measured	6696	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	6	1	720	519.6	Measured	0.068	Calculated	796.8	Measured	0.105	Calculated	433	Measured	0.057	Measured	7597.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	7	1	756	938.6	Measured	0.119	Calculated	825.5	Measured	0.105	Calculated	566.7	Measured	0.072	Measured	7870.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	8	1	755	948	Measured	0.121	Calculated	822.8	Measured	0.105	Calculated	557	Measured	0.071	Measured	7845.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	9	1	757	602.5	Measured	0.075	Calculated	840.7	Measured	0.105	Calculated	505	Measured	0.063	Measured	8015.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	10	1	758	569.4	Measured	0.07	Calculated	852.6	Measured	0.105	Calculated	520.3	Measured	0.064	Measured	8129.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	11	1	723	578.6	Measured	0.075	Calculated	806	Measured	0.105	Calculated	391.9	Measured	0.051	Measured	7685.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	12	1	629	365.2	Measured	0.054	Calculated	703	Measured	0.105	Calculated	207.8	Measured	0.031	Measured	6702.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	13	1	633	452.7	Measured	0.067	Calculated	706.6	Measured	0.105	Calculated	215.6	Measured	0.032	Measured	6737.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	14	1	632	444.7	Measured	0.066	Calculated	708.7	Measured	0.105	Calculated	216.2	Measured	0.032	Measured	6756.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	15	1	632	400.8	Measured	0.059	Calculated	714.1	Measured	0.105	Calculated	217.9	Measured	0.032	Measured	6808.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	16	1	632	348.2	Measured	0.051	Calculated	714.7	Measured	0.105	Calculated	211.2	Measured	0.031	Measured	6814.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	17	1	631	251.5	Measured	0.037	Calculated	714.3	Measured	0.105	Calculated	231.6	Measured	0.034	Measured	6810.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	18	1	631	212.8	Measured	0.031	Calculated	724.1	Measured	0.105	Calculated	290	Measured	0.042	Measured	6904.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	19	1	632	431.4	Measured	0.062	Calculated	730.9	Measured	0.105	Calculated	348.5	Measured	0.05	Measured	6969.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	20	1	631	148.4	Measured	0.022	Calculated	716	Measured	0.105	Calculated	361.8	Measured	0.053	Measured	6826.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	21	1	631	92.1	Measured	0.013	Calculated	716.2	Measured	0.105	Calculated	368.8	Measured	0.054	Measured	6829.2	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	22	1	631	101.7	Measured	0.015	Calculated	718.2	Measured	0.105	Calculated	315	Measured	0.046	Measured	6847.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/8/2025	23	1	633	89.9	Measured	0.013	Calculated	713.5	Measured	0.105	Calculated	258.5	Measured	0.038	Measured	6802.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	0	1	633	99.2	Measured	0.015	Calculated	706.7	Measured	0.105	Calculated	289.7	Measured	0.043	Measured	6737.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	1	1	632	164	Measured	0.024	Calculated	703.7	Measured	0.105	Calculated	295.2	Measured	0.044	Measured	6709.8	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	2	1	632	218	Measured	0.033	Calculated	697.8	Measured	0.105	Calculated	292.7	Measured	0.044	Measured	6653	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	3	1	632	242.6	Measured	0.036	Calculated	700.5	Measured	0.105	Calculated	293.9	Measured	0.044	Measured	6679.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	4	1	631	232.6	Measured	0.035	Calculated	698.1	Measured	0.105	Calculated	279.6	Measured	0.042	Measured	6656.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	5	1	632	173.9	Measured	0.026	Calculated	697.7	Measured	0.105	Calculated	279.4	Measured	0.042	Measured	6652	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	6	1	632	137.7	Measured	0.02	Calculated	712.4	Measured	0.105	Calculated	271.7	Measured	0.04	Measured	6792.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	7	1	633	149.7	Measured	0.022	Calculated	708.5	Measured	0.105	Calculated	297.2	Measured	0.044	Measured	6755.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	8	1	631	159	Measured	0.024	Calculated	709.3	Measured	0.105	Calculated	263.8	Measured	0.039	Measured	6763.4	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	9	1	630	147.6	Measured	0.022	Calculated	709.7	Measured	0.105	Calculated	236.8	Measured	0.035	Measured	6766.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	10	1	632	132.5	Measured	0.019	Calculated	730.3	Measured	0.105	Calculated	229.8	Measured	0.033	Measured	6962.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	11	1	629	262.5	Measured	0.037	Calculated	738	Measured	0.105	Calculated	288.5	Measured	0.041	Measured	7036.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	12	1	639	416.8	Measured	0.059	Calculated	745.2	Measured	0.105	Calculated	284.2	Measured	0.04	Measured	7105.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	13	1	628	385.2	Measured	0.056	Calculated	726.9	Measured	0.105	Calculated	277.2	Measured	0.04	Measured	6930.7	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	14	1	638	167.1	Measured	0.024	Calculated	732	Measured	0.105	Calculated	279.2	Measured	0.04	Measured	6979.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	15	1	632	82.6	Measured	0.012	Calculated	732.4	Measured	0.105	Calculated	279.3	Measured	0.04	Measured	6983.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	16	1	630	96.1	Measured	0.014	Calculated	732.5	Measured	0.105	Calculated	272.4	Measured	0.039	Measured	6984.1	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	17	1	633	139.1	Measured	0.02	Calculated	719.8	Measured	0.105	Calculated	274.5	Measured	0.04	Measured	6863	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	18	1	631	157.7	Measured	0.023	Calculated	724	Measured	0.105	Calculated	269.2	Measured	0.039	Measured	6902.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	19	1	633	161.1	Measured	0.023	Calculated	731	Measured	0.105	Calculated	244	Measured	0.035	Measured	6970.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	20	1	633	165.9	Measured	0.024	Calculated	712	Measured	0.105	Calculated	237.6	Measured	0.035	Measured	6788.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	21	1	632	208	Measured	0.031	Calculated	707.7	Measured	0.105	Calculated	256.4	Measured	0.038	Measured	6747.9	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	22	1	632	215.3	Measured	0.032	Calculated	707.3	Measured	0.105	Calculated	222.5	Measured	0.033	Measured	6743.6	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/9/2025	23	1	633	171.1	Measured	0.026	Calculated	702.6	Measured	0.105	Calculated	227.8	Measured	0.034	Measured	6699.3	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	0	1	632	178.3	Measured	0.027	Calculated	701.4	Measured	0.105	Calculated	254.1	Measured	0.038	Measured	6687.5	Measured	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/10/2025	1	1	633	165.4	Measured	0.025	Calculated	695.5	Measured	0.105	Calculated	232.1	Measured	0.035	Measured	6631.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	2	1	632	196	Measured	0.029	Calculated	698.8	Measured	0.105	Calculated	226.5	Measured	0.034	Measured	6662.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	3	1	631	187.3	Measured	0.028	Calculated	707.3	Measured	0.105	Calculated	276.5	Measured	0.041	Measured	6743.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	4	1	632	191.2	Measured	0.029	Calculated	701.6	Measured	0.105	Calculated	281	Measured	0.042	Measured	6689.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	5	1	631	196.9	Measured	0.03	Calculated	695.4	Measured	0.105	Calculated	291.7	Measured	0.044	Measured	6630.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	6	1	634	214.8	Measured	0.032	Calculated	699.2	Measured	0.105	Calculated	266.7	Measured	0.04	Measured	6666.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	7	1	632	209	Measured	0.031	Calculated	704.7	Measured	0.105	Calculated	268.8	Measured	0.04	Measured	6719.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	8	1	632	202.7	Measured	0.03	Calculated	715.4	Measured	0.105	Calculated	286.5	Measured	0.042	Measured	6821.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	9	1	632	185.6	Measured	0.027	Calculated	715.2	Measured	0.105	Calculated	293.2	Measured	0.043	Measured	6818.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	10	1	632	157.3	Measured	0.023	Calculated	731.2	Measured	0.105	Calculated	285.9	Measured	0.041	Measured	6972.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	11	1	632	185.6	Measured	0.027	Calculated	729.2	Measured	0.105	Calculated	292	Measured	0.042	Measured	6952.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	12	1	631	234.6	Measured	0.034	Calculated	733	Measured	0.105	Calculated	286.5	Measured	0.041	Measured	6988.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	13	1	631	213.7	Measured	0.031	Calculated	720.6	Measured	0.105	Calculated	288.6	Measured	0.042	Measured	6871.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	14	1	632	222.4	Measured	0.033	Calculated	717.3	Measured	0.105	Calculated	294.1	Measured	0.043	Measured	6838.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	15	1	632	214	Measured	0.031	Calculated	715	Measured	0.105	Calculated	300	Measured	0.044	Measured	6817.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	16	1	632	189.8	Measured	0.028	Calculated	718.1	Measured	0.105	Calculated	287.6	Measured	0.042	Measured	6846.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	17	1	632	162.4	Measured	0.024	Calculated	717.1	Measured	0.105	Calculated	287.2	Measured	0.042	Measured	6837.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	18	1	632	155.3	Measured	0.023	Calculated	719.9	Measured	0.105	Calculated	281.4	Measured	0.041	Measured	6863.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	19	1	629	276.9	Measured	0.04	Calculated	718.2	Measured	0.105	Calculated	308.1	Measured	0.045	Measured	6847.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	20	1	635	246.9	Measured	0.036	Calculated	720.9	Measured	0.105	Calculated	316.2	Measured	0.046	Measured	6873.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	21	1	631	181.5	Measured	0.027	Calculated	715.9	Measured	0.105	Calculated	307.2	Measured	0.045	Measured	6825.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	22	1	629	241.8	Measured	0.036	Calculated	711.6	Measured	0.105	Calculated	312.1	Measured	0.046	Measured	6784.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/10/2025	23	1	631	281	Measured	0.041	Calculated	713.8	Measured	0.105	Calculated	340.3	Measured	0.05	Measured	6805.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	0	1	635	235.3	Measured	0.034	Calculated	716	Measured	0.105	Calculated	348.2	Measured	0.051	Measured	6827.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	1	1	629	185.8	Measured	0.028	Calculated	703.3	Measured	0.105	Calculated	315.2	Measured	0.047	Measured	6705.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	2	1	631	212.7	Measured	0.031	Calculated	710.8	Measured	0.105	Calculated	311.7	Measured	0.046	Measured	6777	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	3	1	634	237.2	Measured	0.035	Calculated	716.9	Measured	0.105	Calculated	334.9	Measured	0.049	Measured	6835	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	4	1	634	240.8	Measured	0.036	Calculated	709.5	Measured	0.105	Calculated	345	Measured	0.051	Measured	6765	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	5	1	632	156	Measured	0.023	Calculated	710.1	Measured	0.105	Calculated	338.6	Measured	0.05	Measured	6771	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	6	1	631	155.3	Measured	0.023	Calculated	700.2	Measured	0.105	Calculated	327.1	Measured	0.049	Measured	6675.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	7	1	630	137.7	Measured	0.02	Calculated	706.2	Measured	0.105	Calculated	303	Measured	0.045	Measured	6733	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	8	1	631	82	Measured	0.012	Calculated	720.1	Measured	0.105	Calculated	302.1	Measured	0.044	Measured	6865.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	9	1	634	69.1	Measured	0.01	Calculated	718.5	Measured	0.105	Calculated	308.3	Measured	0.045	Measured	6850.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	10	1	631	102	Measured	0.015	Calculated	726.6	Measured	0.105	Calculated	304.8	Measured	0.044	Measured	6927.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	11	1	633	109.7	Measured	0.016	Calculated	733.5	Measured	0.105	Calculated	307.7	Measured	0.044	Measured	6993.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	12	1	631	142.9	Measured	0.021	Calculated	729.3	Measured	0.105	Calculated	319.9	Measured	0.046	Measured	6953.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	13	1	632	143.1	Measured	0.021	Calculated	730.2	Measured	0.105	Calculated	320.3	Measured	0.046	Measured	6962.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	14	1	632	146.4	Measured	0.021	Calculated	721	Measured	0.105	Calculated	323.1	Measured	0.047	Measured	6874.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	15	1	631	163.1	Measured	0.024	Calculated	711.7	Measured	0.105	Calculated	318.9	Measured	0.047	Measured	6785.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	16	1	632	171.4	Measured	0.025	Calculated	720.6	Measured	0.105	Calculated	309.2	Measured	0.045	Measured	6871	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	17	1	631	165.2	Measured	0.024	Calculated	719.2	Measured	0.105	Calculated	308.6	Measured	0.045	Measured	6857	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	18	1	633	148.4	Measured	0.022	Calculated	721.1	Measured	0.105	Calculated	309.4	Measured	0.045	Measured	6875.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	19	1	632	172.6	Measured	0.025	Calculated	718	Measured	0.105	Calculated	314.9	Measured	0.046	Measured	6845.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	20	1	631	189.3	Measured	0.028	Calculated	715.6	Measured	0.105	Calculated	307	Measured	0.045	Measured	6823	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	21	1	633	169.2	Measured	0.025	Calculated	717.9	Measured	0.105	Calculated	308	Measured	0.045	Measured	6845.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	22	1	630	138.8	Measured	0.02	Calculated	711.8	Measured	0.105	Calculated	312.2	Measured	0.046	Measured	6786.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/11/2025	23	1	633	158	Measured	0.023	Calculated	712.4	Measured	0.105	Calculated	312.5	Measured	0.046	Measured	6792.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	0	1	632	178.2	Measured	0.027	Calculated	703	Measured	0.105	Calculated	308.3	Measured	0.046	Measured	6703.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	1	1	630	199.9	Measured	0.03	Calculated	699.5	Measured	0.105	Calculated	300.1	Measured	0.045	Measured	6669.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	2	1	631	163.1	Measured	0.025	Calculated	695.3	Measured	0.105	Calculated	344.8	Measured	0.052	Measured	6629.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	3	1	631	133	Measured	0.02	Calculated	694.9	Measured	0.105	Calculated	437.3	Measured	0.066	Measured	6625.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	4	1	632	168.6	Measured	0.025	Calculated	701.2	Measured	0.105	Calculated	414.5	Measured	0.062	Measured	6685.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	5	1	631	144.8	Measured	0.022	Calculated	688.5	Measured	0.105	Calculated	347.9	Measured	0.053	Measured	6564.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	6	1	631	133.8	Measured	0.02	Calculated	695.7	Measured	0.105	Calculated	311.8	Measured	0.047	Measured	6633	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	7	1	632	165.7	Measured	0.025	Calculated	696.7	Measured	0.105	Calculated	272.4	Measured	0.041	Measured	6643	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	8	1	631	171.7	Measured	0.026	Calculated	698.6	Measured	0.105	Calculated	253.1	Measured	0.038	Measured	6661.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	9	1	634	172.7	Measured	0.026	Calculated	708.9	Measured	0.105	Calculated	223	Measured	0.033	Measured	6758.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	10	1	631	130.7	Measured	0.019	Calculated	715.3	Measured	0.105	Calculated	218.2	Measured	0.032	Measured	6820.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	11	1	632	157.2	Measured	0.023	Calculated	730.6	Measured	0.105	Calculated	209	Measured	0.03	Measured	6965.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	12	1	632	119.9	Measured	0.017	Calculated	736.9	Measured	0.105	Calculated	217.8	Measured	0.031	Measured	7026.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	13	1	633	144.3	Measured	0.021	Calculated	726.7	Measured	0.105	Calculated	194	Measured	0.028	Measured	6928.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	14	1	631	197.5	Measured	0.029	Calculated	724.7	Measured	0.105	Calculated	138.2	Measured	0.02	Measured	6909.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	15	1	633	441.7	Measured	0.064	Calculated	724.4	Measured	0.105	Calculated	214.1	Measured	0.031	Measured	6907.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	16	1	633	789.6	Measured	0.116	Calculated	715.9	Measured	0.105	Calculated	218.4	Measured	0.032	Measured	6826	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	17	1	632	156.8	Measured	0.023	Calculated	713.6	Measured	0.105	Calculated	244.9	Measured	0.036	Measured	6803.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	18	1	633	153.7	Measured	0.023	Calculated	710.4	Measured	0.105	Calculated	162.6	Measured	0.024	Measured	6773.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	19	1	632	213.8	Measured	0.032	Calculated	707.3	Measured	0.105	Calculated	155.1	Measured	0.023	Measured	6743.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	20	1	631	222.6	Measured	0.033	Calculated	710.8	Measured	0.105	Calculated	142.3	Measured	0.021	Measured	6777.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	21	1	632	202.8	Measured	0.03	Calculated	709.7	Measured	0.105	Calculated	155.6	Measured	0.023	Measured	6766.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	22	1	631	188.8	Measured	0.028	Calculated	708.4	Measured	0.105	Calculated	155.4	Measured	0.023	Measured	6754.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/12/2025	23	1	633	214.7	Measured	0.032	Calculated	710.5	Measured	0.105	Calculated	142.3	Measured	0.021	Measured	6774	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	0	1	633	218.6	Measured	0.032	Calculated	710.5	Measured	0.105	Calculated	142.3	Measured	0.021	Measured	6774.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	1	1	632	206.3	Measured	0.031	Calculated	708.4	Measured	0.105	Calculated	141.9	Measured	0.021	Measured	6754.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	2	1	632	195.2	Measured	0.029	Calculated	696.7	Measured	0.105	Calculated	159.4	Measured	0.024	Measured	6642.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	3	1	633	198.7	Measured	0.03	Calculated	695.5	Measured	0.105	Calculated	172.4	Measured	0.026	Measured	6631.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	4	1	631	196.1	Measured	0.029	Calculated	699.9	Measured	0.105	Calculated	160.2	Measured	0.024	Measured	6673.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	5	1	632	187.7	Measured	0.028	Calculated	711	Measured	0.105	Calculated	155.9	Measured	0.023	Measured	6779.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	6	1	634	182.7	Measured	0.027	Calculated	713.9	Measured	0.105	Calculated	170.2	Measured	0.025	Measured	6806.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	7	1	632	167.6	Measured	0.025	Calculated	716	Measured	0.105	Calculated	68.3	Measured	0.01	Measured	6827.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	8	1	631	188.1	Measured	0.027	Calculated	725.8	Measured	0.105	Calculated	103.8	Measured	0.015	Measured	6920.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	9	1	632	183.9	Measured	0.026	Calculated	732.1	Measured	0.105	Calculated	97.7	Measured	0.014	Measured	6980.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	10	1	633	153.4	Measured	0.022	Calculated	729.4	Measured	0.105	Calculated	104.3	Measured	0.015	Measured	6954.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	11	1	632	182	Measured	0.027	Calculated	719.2	Measured	0.105	Calculated	116.6	Measured	0.017	Measured	6857.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	12	1	633	203.9	Measured	0.03	Calculated	720.5	Measured	0.105	Calculated	116.8	Measured	0.017	Measured	6869.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	13	1	632	170.5	Measured	0.025	Calculated	719.9	Measured	0.105	Calculated	116.7	Measured	0.017	Measured	6864.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	14	1	633	153.6	Measured	0.022	Calculated	730.1	Measured	0.105	Calculated	104.4	Measured	0.015	Measured	6961	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/13/2025	15	1	631	138.3	Measured	0.02	Calculated	725.9	Measured	0.105	Calculated	221.5	Measured	0.032	Measured	6921.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	16	1	634	205.8	Measured	0.03	Calculated	727	Measured	0.105	Calculated	339.7	Measured	0.049	Measured	6932.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	17	1	632	318.8	Measured	0.046	Calculated	720.6	Measured	0.105	Calculated	357.3	Measured	0.052	Measured	6871	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	18	1	632	221.8	Measured	0.033	Calculated	714.5	Measured	0.105	Calculated	374.7	Measured	0.055	Measured	6812.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	19	1	632	140	Measured	0.02	Calculated	717.9	Measured	0.105	Calculated	403.9	Measured	0.059	Measured	6845	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	20	1	632	133.1	Measured	0.019	Calculated	716.1	Measured	0.105	Calculated	416.5	Measured	0.061	Measured	6827.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	21	1	633	138.6	Measured	0.02	Calculated	720.8	Measured	0.105	Calculated	460.5	Measured	0.067	Measured	6872.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	22	1	631	181.9	Measured	0.027	Calculated	719.8	Measured	0.105	Calculated	377.5	Measured	0.055	Measured	6862.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/13/2025	23	1	632	199.8	Measured	0.029	Calculated	726.6	Measured	0.105	Calculated	325.6	Measured	0.047	Measured	6928.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	0	1	633	196.2	Measured	0.029	Calculated	721.2	Measured	0.105	Calculated	343.8	Measured	0.05	Measured	6876	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	1	1	632	177.9	Measured	0.026	Calculated	719.6	Measured	0.105	Calculated	343.1	Measured	0.05	Measured	6861	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	2	1	633	193.4	Measured	0.029	Calculated	711.4	Measured	0.105	Calculated	332.4	Measured	0.049	Measured	6782.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	3	1	632	227.4	Measured	0.033	Calculated	719.6	Measured	0.105	Calculated	322.5	Measured	0.047	Measured	6861	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	4	1	633	197.1	Measured	0.029	Calculated	717.5	Measured	0.105	Calculated	335.2	Measured	0.049	Measured	6840.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	5	1	632	197	Measured	0.029	Calculated	716.9	Measured	0.105	Calculated	348.6	Measured	0.051	Measured	6835.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	6	1	633	211.7	Measured	0.031	Calculated	720.3	Measured	0.105	Calculated	274.7	Measured	0.04	Measured	6867.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	7	1	631	216.5	Measured	0.031	Calculated	730	Measured	0.105	Calculated	215.8	Measured	0.031	Measured	6960.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	8	1	633	174.8	Measured	0.025	Calculated	728.2	Measured	0.105	Calculated	194.4	Measured	0.028	Measured	6943.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	9	1	633	145.6	Measured	0.021	Calculated	723	Measured	0.105	Calculated	199.9	Measured	0.029	Measured	6893.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	10	1	633	122.3	Measured	0.018	Calculated	724.5	Measured	0.105	Calculated	200.3	Measured	0.029	Measured	6907.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	11	1	631	187.1	Measured	0.027	Calculated	723.4	Measured	0.105	Calculated	200	Measured	0.029	Measured	6897.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	12	1	633	178.4	Measured	0.026	Calculated	728.2	Measured	0.105	Calculated	201.4	Measured	0.029	Measured	6943.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	13	1	632	227.9	Measured	0.033	Calculated	721.3	Measured	0.105	Calculated	206.3	Measured	0.03	Measured	6877.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	14	1	632	223.5	Measured	0.032	Calculated	726.6	Measured	0.105	Calculated	214.8	Measured	0.031	Measured	6927.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	15	1	633	204.8	Measured	0.029	Calculated	730.2	Measured	0.105	Calculated	222.8	Measured	0.032	Measured	6962.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	16	1	633	207.4	Measured	0.03	Calculated	725.6	Measured	0.105	Calculated	214.5	Measured	0.031	Measured	6918.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	17	1	632	222.3	Measured	0.032	Calculated	722.7	Measured	0.105	Calculated	213.6	Measured	0.031	Measured	6890.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	18	1	633	198.2	Measured	0.029	Calculated	721	Measured	0.105	Calculated	226.9	Measured	0.033	Measured	6874.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	19	1	632	230.5	Measured	0.034	Calculated	716.9	Measured	0.105	Calculated	232.4	Measured	0.034	Measured	6835.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	20	1	633	213.7	Measured	0.031	Calculated	713.5	Measured	0.105	Calculated	217.7	Measured	0.032	Measured	6803	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	21	1	632	185.9	Measured	0.027	Calculated	712.3	Measured	0.105	Calculated	230.9	Measured	0.034	Measured	6791.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	22	1	631	210.6	Measured	0.031	Calculated	709.8	Measured	0.105	Calculated	223.3	Measured	0.033	Measured	6768	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/14/2025	23	1	633	226.5	Measured	0.033	Calculated	710.6	Measured	0.105	Calculated	237.1	Measured	0.035	Measured	6775.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	0	1	633	213.8	Measured	0.032	Calculated	707.5	Measured	0.105	Calculated	236.1	Measured	0.035	Measured	6745.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	1	1	631	211	Measured	0.032	Calculated	697.8	Measured	0.105	Calculated	212.9	Measured	0.032	Measured	6653.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	2	1	632	212.4	Measured	0.032	Calculated	696.2	Measured	0.105	Calculated	199.1	Measured	0.03	Measured	6638	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	3	1	631	234.4	Measured	0.035	Calculated	698.5	Measured	0.105	Calculated	219.8	Measured	0.033	Measured	6660	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	4	1	634	219.5	Measured	0.033	Calculated	700.7	Measured	0.105	Calculated	213.8	Measured	0.032	Measured	6681.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	5	1	631	191.4	Measured	0.029	Calculated	697.1	Measured	0.105	Calculated	206	Measured	0.031	Measured	6646.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	6	1	633	215.3	Measured	0.032	Calculated	699.6	Measured	0.105	Calculated	193.4	Measured	0.029	Measured	6670.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	7	1	631	186.3	Measured	0.028	Calculated	699.1	Measured	0.105	Calculated	233.3	Measured	0.035	Measured	6665.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	8	1	633	178.6	Measured	0.027	Calculated	699.2	Measured	0.105	Calculated	220	Measured	0.033	Measured	6666.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	9	1	632	180.6	Measured	0.027	Calculated	699.3	Measured	0.105	Calculated	206.7	Measured	0.031	Measured	6667.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	10	1	631	203.7	Measured	0.031	Calculated	699.4	Measured	0.105	Calculated	186.7	Measured	0.028	Measured	6668.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	11	1	632	200.2	Measured	0.03	Calculated	707.4	Measured	0.105	Calculated	168.6	Measured	0.025	Measured	6744.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	12	1	631	184.1	Measured	0.027	Calculated	703	Measured	0.105	Calculated	100.5	Measured	0.015	Measured	6703.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	13	1	630	187.7	Measured	0.028	Calculated	702.7	Measured	0.105	Calculated	93.8	Measured	0.014	Measured	6699.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	14	1	633	199.5	Measured	0.029	Calculated	711.3	Measured	0.105	Calculated	88.2	Measured	0.013	Measured	6781.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	15	1	631	194.6	Measured	0.029	Calculated	707.3	Measured	0.105	Calculated	87.7	Measured	0.013	Measured	6743.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	16	1	631	172.3	Measured	0.026	Calculated	702	Measured	0.105	Calculated	87	Measured	0.013	Measured	6693.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	17	1	631	164.9	Measured	0.025	Calculated	702.7	Measured	0.105	Calculated	100.5	Measured	0.015	Measured	6700.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	18	1	632	186.1	Measured	0.027	Calculated	710.6	Measured	0.105	Calculated	101.6	Measured	0.015	Measured	6775.8	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	19	1	630	199.7	Measured	0.03	Calculated	705	Measured	0.105	Calculated	94.1	Measured	0.014	Measured	6721.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	20	1	631	144.4	Measured	0.022	Calculated	701.7	Measured	0.105	Calculated	87	Measured	0.013	Measured	6690.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	21	1	631	121.4	Measured	0.018	Calculated	699.2	Measured	0.105	Calculated	86.7	Measured	0.013	Measured	6666.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	22	1	632	159.2	Measured	0.024	Calculated	700.8	Measured	0.105	Calculated	93.5	Measured	0.014	Measured	6682.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/15/2025	23	1	631	177.9	Measured	0.027	Calculated	701	Measured	0.105	Calculated	86.9	Measured	0.013	Measured	6683.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	0	1	632	185.6	Measured	0.028	Calculated	694.7	Measured	0.105	Calculated	86.1	Measured	0.013	Measured	6623.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	1	1	631	182	Measured	0.027	Calculated	695.2	Measured	0.105	Calculated	86.2	Measured	0.013	Measured	6628.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	2	1	632	187.4	Measured	0.028	Calculated	694.6	Measured	0.105	Calculated	132.5	Measured	0.02	Measured	6623.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	3	1	632	232.3	Measured	0.035	Calculated	690.1	Measured	0.105	Calculated	348.7	Measured	0.053	Measured	6579.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	4	1	630	507.5	Measured	0.079	Calculated	672.6	Measured	0.105	Calculated	153.9	Measured	0.024	Measured	6413.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	5	1	631	305.2	Measured	0.047	Calculated	678	Measured	0.105	Calculated	316.8	Measured	0.049	Measured	6464.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	6	1	631	289	Measured	0.045	Calculated	677.9	Measured	0.105	Calculated	90.5	Measured	0.014	Measured	6463.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	7	1	631	270.2	Measured	0.042	Calculated	682	Measured	0.105	Calculated	689.3	Measured	0.106	Measured	6502.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	8	1	631	273.3	Measured	0.042	Calculated	680.9	Measured	0.105	Calculated	188.3	Measured	0.029	Measured	6492.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	9	1	631	335.1	Measured	0.05	Calculated	696.6	Measured	0.105	Calculated	86.3	Measured	0.013	Measured	6642.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	10	1	631	313.9	Measured	0.046	Calculated	710.1	Measured	0.105	Calculated	81.3	Measured	0.012	Measured	6771	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	11	1	630	215.5	Measured	0.032	Calculated	708.2	Measured	0.105	Calculated	81	Measured	0.012	Measured	6752.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	12	1	632	226.1	Measured	0.034	Calculated	706.3	Measured	0.105	Calculated	87.5	Measured	0.013	Measured	6734.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	13	1	631	238.8	Measured	0.036	Calculated	699.2	Measured	0.105	Calculated	93.3	Measured	0.014	Measured	6666.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	14	1	631	226	Measured	0.034	Calculated	699.8	Measured	0.105	Calculated	86.7	Measured	0.013	Measured	6672.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	15	1	632	174.5	Measured	0.026	Calculated	701.4	Measured	0.105	Calculated	86.9	Measured	0.013	Measured	6687.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	16	1	631	120.1	Measured	0.018	Calculated	696.1	Measured	0.105	Calculated	112.8	Measured	0.017	Measured	6637.1	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	17	1	631	208.3	Measured	0.031	Calculated	696	Measured	0.105	Calculated	119.4	Measured	0.018	Measured	6635.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	18	1	631	241.1	Measured	0.037	Calculated	687.7	Measured	0.105	Calculated	98.4	Measured	0.015	Measured	6557.2	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	19	1	631	127.7	Measured	0.019	Calculated	696.6	Measured	0.105	Calculated	99.6	Measured	0.015	Measured	6641.6	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	20	1	631	179.8	Measured	0.027	Calculated	701.1	Measured	0.105	Calculated	100.3	Measured	0.015	Measured	6684.4	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	21	1	632	141	Measured	0.021	Calculated	697	Measured	0.105	Calculated	113	Measured	0.017	Measured	6645.5	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	22	1	631	171.2	Measured	0.026	Calculated	690.3	Measured	0.105	Calculated	98.7	Measured	0.015	Measured	6581.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/16/2025	23	1	631	191.7	Measured	0.029	Calculated	696.5	Measured	0.105	Calculated	93	Measured	0.014	Measured	6640.7	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	0	1	631	188.6	Measured	0.029	Calculated	692.5	Measured	0.105	Calculated	99	Measured	0.015	Measured	6602.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	1	1	632	190.7	Measured	0.029	Calculated	699.6	Measured	0.105	Calculated	100.1	Measured	0.015	Measured	6670.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	2	1	632	194.8	Measured	0.029	Calculated	694.5	Measured	0.105	Calculated	99.3	Measured	0.015	Measured	6622.3	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	3	1	630	174.6	Measured	0.026	Calculated	696.1	Measured	0.105	Calculated	92.9	Measured	0.014	Measured	6637	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	4	1	630	186.4	Measured	0.028	Calculated	698.2	Measured	0.105	Calculated	93.2	Measured	0.014	Measured	6656.9	Measured	Coal	Dry botton Dry Lime I Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/17/2025	5	1	631	169.6	Measured	0.025	Calculated	698.9	Measured	0.105	Calculated	100	Measured	0.015	Measured	6663.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	6	1	631	210.3	Measured	0.031	Calculated	702.8	Measured	0.105	Calculated	113.9	Measured	0.017	Measured	6701.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	7	1	632	133.5	Measured	0.02	Calculated	703.9	Measured	0.105	Calculated	120.8	Measured	0.018	Measured	6711.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	8	1	631	243.8	Measured	0.036	Calculated	702	Measured	0.105	Calculated	113.8	Measured	0.017	Measured	6693.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	9	1	631	143.2	Measured	0.021	Calculated	698.6	Measured	0.105	Calculated	99.9	Measured	0.015	Measured	6661.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	10	1	630	242.4	Measured	0.037	Calculated	695.8	Measured	0.105	Calculated	99.5	Measured	0.015	Measured	6634.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	11	1	631	250.2	Measured	0.037	Calculated	701.7	Measured	0.105	Calculated	113.7	Measured	0.017	Measured	6690.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	12	1	631	381.8	Measured	0.058	Calculated	694.9	Measured	0.105	Calculated	132.5	Measured	0.02	Measured	6625.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	13	1	630	224.4	Measured	0.034	Calculated	692.1	Measured	0.105	Calculated	118.8	Measured	0.018	Measured	6599.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	14	1	632	172.6	Measured	0.026	Calculated	698.1	Measured	0.105	Calculated	126.5	Measured	0.019	Measured	6656.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	15	1	632	174.1	Measured	0.026	Calculated	696.2	Measured	0.105	Calculated	132.8	Measured	0.02	Measured	6637.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	16	1	631	147	Measured	0.022	Calculated	701.6	Measured	0.105	Calculated	133.8	Measured	0.02	Measured	6690	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	17	1	630	145.1	Measured	0.022	Calculated	694.7	Measured	0.105	Calculated	132.5	Measured	0.02	Measured	6623.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	18	1	631	164.5	Measured	0.025	Calculated	696.3	Measured	0.105	Calculated	126.1	Measured	0.019	Measured	6638.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	19	1	631	108.7	Measured	0.016	Calculated	693.8	Measured	0.105	Calculated	119.1	Measured	0.018	Measured	6615.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	20	1	630	118.6	Measured	0.018	Calculated	689.9	Measured	0.105	Calculated	125	Measured	0.019	Measured	6577.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	21	1	632	149	Measured	0.022	Calculated	695.2	Measured	0.105	Calculated	132.6	Measured	0.02	Measured	6628.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	22	1	630	228.3	Measured	0.035	Calculated	679.4	Measured	0.105	Calculated	129.5	Measured	0.02	Measured	6477.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/17/2025	23	1	631	252.1	Measured	0.039	Calculated	675.4	Measured	0.105	Calculated	135.2	Measured	0.021	Measured	6440.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	0	1	632	227	Measured	0.036	Calculated	668	Measured	0.105	Calculated	140.1	Measured	0.022	Measured	6369.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	1	1	630	194.9	Measured	0.031	Calculated	669.4	Measured	0.105	Calculated	140.4	Measured	0.022	Measured	6382.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	2	1	631	195.7	Measured	0.031	Calculated	665.5	Measured	0.105	Calculated	145.9	Measured	0.023	Measured	6345.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	3	1	631	196.3	Measured	0.031	Calculated	667.5	Measured	0.105	Calculated	133.6	Measured	0.021	Measured	6364.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	4	1	630	187	Measured	0.029	Calculated	668.5	Measured	0.105	Calculated	127.5	Measured	0.02	Measured	6373.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	5	1	631	193.3	Measured	0.03	Calculated	670.2	Measured	0.105	Calculated	134.2	Measured	0.021	Measured	6389.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	6	1	631	188.9	Measured	0.029	Calculated	694.5	Measured	0.105	Calculated	397.3	Measured	0.06	Substitute	6621.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	7	1	631	166.8	Measured	0.025	Calculated	697.9	Measured	0.105	Calculated	399.2	Measured	0.06	Substitute	6653.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	8	1	629	309	Measured	0.046	Calculated	698.5	Measured	0.105	Calculated	399.6	Measured	0.06	Substitute	6659.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	9	1	633	222.9	Measured	0.033	Calculated	719.2	Measured	0.105	Calculated	137.2	Measured	0.02	Measured	6857.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	10	1	631	274.7	Measured	0.04	Calculated	719	Measured	0.105	Calculated	157.7	Measured	0.023	Measured	6855.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	11	1	633	245.2	Measured	0.036	Calculated	710.5	Measured	0.105	Calculated	162.6	Measured	0.024	Measured	6774.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	12	1	630	214.3	Measured	0.032	Calculated	709.5	Measured	0.105	Calculated	142.1	Measured	0.021	Measured	6765.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	13	1	630	200.6	Measured	0.029	Calculated	715	Measured	0.105	Calculated	129.5	Measured	0.019	Measured	6817	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	14	1	632	182.6	Measured	0.027	Calculated	719.3	Measured	0.105	Calculated	130.3	Measured	0.019	Measured	6857.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	15	1	632	198.3	Measured	0.029	Calculated	714	Measured	0.105	Calculated	136.2	Measured	0.02	Measured	6807.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	16	1	630	226.9	Measured	0.034	Calculated	706.4	Measured	0.105	Calculated	128	Measured	0.019	Measured	6734.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	17	1	630	195.7	Measured	0.029	Calculated	711.4	Measured	0.105	Calculated	115.3	Measured	0.017	Measured	6783.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	18	1	633	173.1	Measured	0.025	Calculated	713.1	Measured	0.105	Calculated	122.4	Measured	0.018	Measured	6798.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	19	1	631	214.5	Measured	0.032	Calculated	710.3	Measured	0.105	Calculated	128.7	Measured	0.019	Measured	6772.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	20	1	629	229.7	Measured	0.034	Calculated	710	Measured	0.105	Calculated	135.4	Measured	0.02	Measured	6769.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	21	1	633	252	Measured	0.037	Calculated	706.7	Measured	0.105	Calculated	141.5	Measured	0.021	Measured	6738.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	22	1	630	151.9	Measured	0.023	Calculated	706.3	Measured	0.105	Calculated	134.7	Measured	0.02	Measured	6734	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/18/2025	23	1	632	190.6	Measured	0.028	Calculated	707.5	Measured	0.105	Calculated	134.9	Measured	0.02	Measured	6746.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	0	1	632	187	Measured	0.028	Calculated	708.4	Measured	0.105	Calculated	135.1	Measured	0.02	Measured	6754.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	1	1	630	150.7	Measured	0.022	Calculated	709.7	Measured	0.105	Calculated	128.6	Measured	0.019	Measured	6766.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	2	1	632	170.8	Measured	0.025	Calculated	706.3	Measured	0.105	Calculated	154.9	Measured	0.023	Measured	6734.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	3	1	632	204.3	Measured	0.031	Calculated	701.6	Measured	0.105	Calculated	167.2	Measured	0.025	Measured	6689.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	4	1	632	211.1	Measured	0.031	Calculated	704.6	Measured	0.105	Calculated	168	Measured	0.025	Measured	6718.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	5	1	632	211.6	Measured	0.032	Calculated	699.8	Measured	0.105	Calculated	186.8	Measured	0.028	Measured	6672.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	6	1	632	207	Measured	0.031	Calculated	697.6	Measured	0.105	Calculated	186.2	Measured	0.028	Measured	6651.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	7	1	630	189.5	Measured	0.029	Calculated	697	Measured	0.105	Calculated	159.5	Measured	0.024	Measured	6646.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	8	1	633	200.2	Measured	0.03	Calculated	700.6	Measured	0.105	Calculated	167	Measured	0.025	Measured	6680.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	9	1	632	208.2	Measured	0.031	Calculated	695.1	Measured	0.105	Calculated	192.2	Measured	0.029	Measured	6627.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	10	1	631	316.6	Measured	0.049	Calculated	683.4	Measured	0.105	Calculated	202	Measured	0.031	Measured	6516.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	11	1	632	323.6	Measured	0.05	Calculated	678.4	Measured	0.105	Calculated	181.1	Measured	0.028	Measured	6468.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	12	1	632	239.7	Measured	0.037	Calculated	686.9	Measured	0.105	Calculated	163.7	Measured	0.025	Measured	6549.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	13	1	631	301.4	Measured	0.046	Calculated	683.4	Measured	0.105	Calculated	189	Measured	0.029	Measured	6515.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	14	1	632	340.4	Measured	0.052	Calculated	688.3	Measured	0.105	Calculated	183.8	Measured	0.028	Measured	6562.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	15	1	631	485.4	Measured	0.074	Calculated	687.4	Measured	0.105	Calculated	183.5	Measured	0.028	Measured	6554	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	16	1	631	229.3	Measured	0.034	Calculated	701.9	Measured	0.105	Calculated	160.6	Measured	0.024	Measured	6692.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	17	1	633	226	Measured	0.033	Calculated	710.1	Measured	0.105	Calculated	162.5	Measured	0.024	Measured	6770.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	18	1	631	261.3	Measured	0.038	Calculated	712.6	Measured	0.105	Calculated	169.9	Measured	0.025	Measured	6794.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	19	1	631	225.1	Measured	0.033	Calculated	713.5	Measured	0.105	Calculated	156.5	Measured	0.023	Measured	6802.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	20	1	632	240.5	Measured	0.035	Calculated	719.4	Measured	0.105	Calculated	137.2	Measured	0.02	Measured	6859	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	21	1	632	227.2	Measured	0.033	Calculated	714.2	Measured	0.105	Calculated	149.8	Measured	0.022	Measured	6809.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	22	1	630	207.4	Measured	0.031	Calculated	712.2	Measured	0.105	Calculated	149.4	Measured	0.022	Measured	6790.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/19/2025	23	1	633	227.3	Measured	0.033	Calculated	714.9	Measured	0.105	Calculated	163.6	Measured	0.024	Measured	6816.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	0	1	632	239.3	Measured	0.035	Calculated	710.8	Measured	0.105	Calculated	196.6	Measured	0.029	Measured	6777.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	1	1	630	237.1	Measured	0.035	Calculated	709.8	Measured	0.105	Calculated	169.2	Measured	0.025	Measured	6768	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	2	1	633	268.9	Measured	0.04	Calculated	710.3	Measured	0.105	Calculated	176.1	Measured	0.026	Measured	6772.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	3	1	630	282.6	Measured	0.042	Calculated	705.2	Measured	0.105	Calculated	147.9	Measured	0.022	Measured	6723.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	4	1	630	207	Measured	0.031	Calculated	704.2	Measured	0.105	Calculated	161.2	Measured	0.024	Measured	6714.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	5	1	632	281.4	Measured	0.042	Calculated	702.1	Measured	0.105	Calculated	147.3	Measured	0.022	Measured	6694.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	6	1	631	341	Measured	0.051	Calculated	705.1	Measured	0.105	Calculated	154.6	Measured	0.023	Measured	6722.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	7	1	630	150.5	Measured	0.022	Calculated	701.6	Measured	0.105	Calculated	120.4	Measured	0.018	Measured	6689.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	8	1	632	96.8	Measured	0.014	Calculated	703.2	Measured	0.105	Calculated	127.4	Measured	0.019	Measured	6705	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	9	1	632	219.6	Measured	0.032	Calculated	721.4	Measured	0.105	Calculated	172	Measured	0.025	Measured	6878.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	10	1	629	194.4	Measured	0.028	Calculated	726.5	Measured	0.105	Calculated	325.6	Measured	0.047	Measured	6926.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	11	1	632	113.2	Measured	0.016	Calculated	738	Measured	0.105	Calculated	119.6	Measured	0.017	Measured	7036.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	12	1	632	184.7	Measured	0.026	Calculated	733.3	Measured	0.105	Calculated	139.8	Measured	0.02	Measured	6992.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	13	1	633	188.8	Measured	0.027	Calculated	734.3	Measured	0.105	Calculated	133	Measured	0.019	Measured	7001.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	14	1	632	196.2	Measured	0.028	Calculated	726.5	Measured	0.105	Calculated	138.5	Measured	0.02	Measured	6926.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	15	1	631	227.1	Measured	0.032	Calculated	733.6	Measured	0.105	Calculated	139.9	Measured	0.02	Measured	6995.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	16	1	631	212.7	Measured	0.031	Calculated	723.6	Measured	0.105	Calculated	144.9	Measured	0.021	Measured	6899.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	17	1	631	205.7	Measured	0.03	Calculated	719.6	Measured	0.105	Calculated	151	Measured	0.022	Measured	6861.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	18	1	632	235.4	Measured	0.034	Calculated	716.4	Measured	0.105	Calculated	143.4	Measured	0.021	Measured	6830.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/20/2025	19	1	631	261.4	Measured	0.038	Calculated	714.1	Measured	0.105	Calculated	143	Measured	0.021	Measured	6808.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	20	1	631	223	Measured	0.033	Calculated	707	Measured	0.105	Calculated	128.1	Measured	0.019	Measured	6740.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	21	1	632	217.5	Measured	0.032	Calculated	707.5	Measured	0.105	Calculated	148.4	Measured	0.022	Measured	6746.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	22	1	631	371.9	Measured	0.055	Calculated	704.3	Measured	0.105	Calculated	705.1	Measured	0.105	Measured	6715.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/20/2025	23	1	630	369.1	Measured	0.056	Calculated	692.4	Measured	0.105	Calculated	237.7	Measured	0.036	Measured	6602	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	0	1	630	262.4	Measured	0.04	Calculated	692.2	Measured	0.105	Calculated	283.8	Measured	0.043	Measured	6600	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	1	1	632	168.8	Measured	0.026	Calculated	690.2	Measured	0.105	Calculated	1131.9	Measured	0.172	Measured	6580.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	2	1	632	205.6	Measured	0.031	Calculated	686.4	Measured	0.105	Calculated	1741	Measured	0.266	Measured	6545	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	3	1	631	187.9	Measured	0.029	Calculated	690.4	Measured	0.105	Calculated	1737.9	Measured	0.264	Measured	6582.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	4	1	629	129.3	Measured	0.02	Calculated	682	Measured	0.105	Calculated	1684.2	Measured	0.259	Measured	6502.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	5	1	632	101.4	Measured	0.015	Calculated	690	Measured	0.105	Calculated	1671	Measured	0.254	Measured	6578.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	6	1	632	203.2	Measured	0.031	Calculated	697.7	Measured	0.105	Calculated	1709.6	Measured	0.257	Measured	6652.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	7	1	631	651.3	Measured	0.099	Calculated	692.5	Measured	0.105	Calculated	1677.1	Measured	0.254	Measured	6602.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	8	1	630	649.3	Measured	0.099	Calculated	688.9	Measured	0.105	Calculated	1629	Measured	0.248	Measured	6568.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	9	1	630	261.5	Measured	0.039	Calculated	705.5	Measured	0.105	Calculated	1701.8	Measured	0.253	Measured	6726.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	10	1	631	209.8	Measured	0.031	Calculated	714	Measured	0.105	Calculated	1708.6	Measured	0.251	Measured	6807.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	11	1	630	181	Measured	0.027	Calculated	712.1	Measured	0.105	Calculated	1724.6	Measured	0.254	Measured	6789.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	12	1	631	190.2	Measured	0.028	Calculated	711.4	Measured	0.105	Calculated	1736.4	Measured	0.256	Measured	6782.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	13	1	629	230.2	Measured	0.034	Calculated	700.5	Measured	0.105	Calculated	1703.1	Measured	0.255	Measured	6679	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	14	1	630	283.9	Measured	0.043	Calculated	699	Measured	0.105	Calculated	1686.1	Measured	0.253	Measured	6664.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	15	1	630	205.2	Measured	0.031	Calculated	698.4	Measured	0.105	Calculated	1684.7	Measured	0.253	Measured	6658.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	16	1	630	151	Measured	0.023	Calculated	695.7	Measured	0.105	Calculated	1684.9	Measured	0.254	Measured	6633.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	17	1	629	295.8	Measured	0.045	Calculated	685.4	Measured	0.105	Calculated	1620.7	Measured	0.248	Measured	6535	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	18	1	630	120.7	Measured	0.018	Calculated	684.6	Measured	0.105	Calculated	1651.4	Measured	0.253	Measured	6527.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	19	1	630	126.3	Measured	0.02	Calculated	678.8	Measured	0.105	Calculated	1631.1	Measured	0.252	Measured	6472.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	20	1	630	201	Measured	0.031	Calculated	677.8	Measured	0.105	Calculated	1647.9	Measured	0.255	Measured	6462.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	21	1	630	249.6	Measured	0.039	Calculated	675.6	Measured	0.105	Calculated	1681.2	Measured	0.261	Measured	6441.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	22	1	628	202.6	Measured	0.031	Calculated	677	Measured	0.105	Calculated	1633.1	Measured	0.253	Measured	6454.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/21/2025	23	1	631	263.7	Measured	0.041	Calculated	679	Measured	0.105	Calculated	1560.2	Measured	0.241	Measured	6473.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	0	1	631	298.9	Measured	0.046	Calculated	686.4	Measured	0.105	Calculated	667.5	Measured	0.102	Measured	6544.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	1	1	628	227.9	Measured	0.035	Calculated	676	Measured	0.105	Calculated	322.3	Measured	0.05	Measured	6445.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	2	1	629	259.6	Measured	0.04	Calculated	684.2	Measured	0.105	Calculated	300.1	Measured	0.046	Measured	6523.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	3	1	631	304.4	Measured	0.047	Calculated	686.3	Measured	0.105	Calculated	274.8	Measured	0.042	Measured	6543.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	4	1	629	262.2	Measured	0.04	Calculated	679.9	Measured	0.105	Calculated	265.8	Measured	0.041	Measured	6482.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	5	1	630	260.9	Measured	0.04	Calculated	682.8	Measured	0.105	Calculated	279.9	Measured	0.043	Measured	6510.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	6	1	631	242.8	Measured	0.038	Calculated	676.9	Measured	0.105	Calculated	264.6	Measured	0.041	Measured	6453.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	7	1	627	110.6	Measured	0.017	Calculated	689.9	Measured	0.105	Calculated	256.5	Measured	0.039	Measured	6578.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	8	1	633	91	Measured	0.014	Calculated	701.5	Measured	0.105	Calculated	267.5	Measured	0.04	Measured	6688.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	9	1	632	373.4	Measured	0.057	Calculated	691.3	Measured	0.105	Calculated	276.8	Measured	0.042	Measured	6591.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	10	1	631	270.1	Measured	0.041	Calculated	689.2	Measured	0.105	Calculated	262.9	Measured	0.04	Measured	6571.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	11	1	629	237.8	Measured	0.036	Calculated	697.2	Measured	0.105	Calculated	265.9	Measured	0.04	Measured	6647.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	12	1	631	240.1	Measured	0.035	Calculated	710.2	Measured	0.105	Calculated	446.9	Measured	0.066	Measured	6771.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	13	1	631	197.5	Measured	0.029	Calculated	709.8	Measured	0.105	Calculated	832.4	Measured	0.123	Measured	6767.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	14	1	632	259.2	Measured	0.038	Calculated	712	Measured	0.105	Calculated	312.3	Measured	0.046	Measured	6788.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	15	1	628	425.2	Measured	0.064	Calculated	701.8	Measured	0.105	Calculated	267.7	Measured	0.04	Measured	6691.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	16	1	630	508.3	Measured	0.076	Calculated	700.6	Measured	0.105	Calculated	260.5	Measured	0.039	Measured	6679.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	17	1	630	336.4	Measured	0.051	Calculated	693	Measured	0.105	Calculated	429.5	Measured	0.065	Measured	6607.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	18	1	630	246.3	Measured	0.037	Calculated	695.3	Measured	0.105	Calculated	271.8	Measured	0.041	Measured	6629.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	19	1	631	492.2	Measured	0.075	Calculated	692.3	Measured	0.105	Calculated	257.4	Measured	0.039	Measured	6600.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	20	1	628	435.4	Measured	0.065	Calculated	697.7	Measured	0.105	Calculated	259.5	Measured	0.039	Measured	6652.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	21	1	630	356.2	Measured	0.053	Calculated	702.5	Measured	0.105	Calculated	267.9	Measured	0.04	Measured	6697.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	22	1	630	416.6	Measured	0.062	Calculated	702.6	Measured	0.105	Calculated	261.3	Measured	0.039	Measured	6699.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/22/2025	23	1	630	250.3	Measured	0.037	Calculated	702.6	Measured	0.105	Calculated	268	Measured	0.04	Measured	6699.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	0	1	631	238.1	Measured	0.035	Calculated	704.4	Measured	0.105	Calculated	261.9	Measured	0.039	Measured	6716	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	1	1	630	206.8	Measured	0.031	Calculated	709.9	Measured	0.105	Calculated	264	Measured	0.039	Measured	6769.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	2	1	632	195.1	Measured	0.029	Calculated	714.2	Measured	0.105	Calculated	265.6	Measured	0.039	Measured	6809.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	3	1	630	137.3	Measured	0.02	Calculated	710.4	Measured	0.105	Calculated	264.2	Measured	0.039	Measured	6773.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	4	1	628	135.4	Measured	0.02	Calculated	709.9	Measured	0.105	Calculated	264	Measured	0.039	Measured	6768.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	5	1	629	154.8	Measured	0.023	Calculated	715	Measured	0.105	Calculated	265.9	Measured	0.039	Measured	6817.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	6	1	630	188.3	Measured	0.028	Calculated	716.1	Measured	0.105	Calculated	266.3	Measured	0.039	Measured	6828.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	7	1	628	220	Measured	0.032	Calculated	717.7	Measured	0.105	Calculated	260	Measured	0.038	Measured	6843.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	8	1	630	149.2	Measured	0.022	Calculated	721.3	Measured	0.105	Calculated	247.6	Measured	0.036	Measured	6877.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	9	1	633	182.6	Measured	0.026	Calculated	722.8	Measured	0.105	Calculated	268.8	Measured	0.039	Measured	6891.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	10	1	631	301.4	Measured	0.044	Calculated	711.1	Measured	0.105	Calculated	264.4	Measured	0.039	Measured	6780.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	11	1	630	219.2	Measured	0.032	Calculated	714.8	Measured	0.105	Calculated	259	Measured	0.038	Measured	6815.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	12	1	630	236.4	Measured	0.035	Calculated	710.1	Measured	0.105	Calculated	270.8	Measured	0.04	Measured	6771	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	13	1	629	214.6	Measured	0.032	Calculated	705.3	Measured	0.105	Calculated	262.3	Measured	0.039	Measured	6724.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	14	1	632	212.9	Measured	0.032	Calculated	705.7	Measured	0.105	Calculated	269.1	Measured	0.04	Measured	6728.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	15	1	630	187.2	Measured	0.028	Calculated	706.3	Measured	0.105	Calculated	262.7	Measured	0.039	Measured	6734.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	16	1	630	180.2	Measured	0.027	Calculated	707.1	Measured	0.105	Calculated	262.9	Measured	0.039	Measured	6742.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	17	1	630	199.7	Measured	0.03	Calculated	704.8	Measured	0.105	Calculated	262.1	Measured	0.039	Measured	6719.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	18	1	630	229.9	Measured	0.034	Calculated	707.3	Measured	0.105	Calculated	263	Measured	0.039	Measured	6743.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	19	1	630	239.3	Measured	0.036	Calculated	701.6	Measured	0.105	Calculated	274.3	Measured	0.041	Measured	6689.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	20	1	630	216.9	Measured	0.033	Calculated	694.2	Measured	0.105	Calculated	271.4	Measured	0.041	Measured	6619.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	21	1	632	199.3	Measured	0.03	Calculated	703.4	Measured	0.105	Calculated	281.7	Measured	0.042	Measured	6706.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	22	1	630	211	Measured	0.032	Calculated	699.2	Measured	0.105	Calculated	300	Measured	0.045	Measured	6666.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/23/2025	23	1	630	207.7	Measured	0.031	Calculated	694.3	Measured	0.105	Calculated	304.5	Measured	0.046	Measured	6619.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	0	1	631	194	Measured	0.029	Calculated	691.4	Measured	0.105	Calculated	309.8	Measured	0.047	Measured	6592.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	1	1	630	184.8	Measured	0.028	Calculated	697.9	Measured	0.105	Calculated	306.1	Measured	0.046	Measured	6654.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	2	1	630	184.6	Measured	0.028	Calculated	703.6	Measured	0.105	Calculated	328.7	Measured	0.049	Measured	6708.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	3	1	630	216.3	Measured	0.032	Calculated	704.6	Measured	0.105	Calculated	309.1	Measured	0.046	Measured	6718.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	4	1	630	193.8	Measured	0.029	Calculated	709.8	Measured	0.105	Calculated	304.5	Measured	0.045	Measured	6767.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	5	1	630	192.4	Measured	0.029	Calculated	704.8	Measured	0.105	Calculated	295.7	Measured	0.044	Measured	6720.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	6	1	630	196.9	Measured	0.029	Calculated	707.5	Measured	0.105	Calculated	269.8	Measured	0.04	Measured	6746.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	7	1	630	234.3	Measured	0.034	Calculated	715.9	Measured	0.105	Calculated	286.7	Measured	0.042	Measured	6826.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	8	1	631	244.8	Measured	0.036	Calculated	714.1	Measured	0.105	Calculated	286	Measured	0.042	Measured	6809	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/24/2025	9	1	629	225.7	Measured	0.034	Calculated	705.7	Measured	0.105	Calculated	282.6	Measured	0.042	Measured	6728.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	10	1	631	201.1	Measured	0.03	Calculated	709.5	Measured	0.105	Calculated	290.9	Measured	0.043	Measured	6764.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	11	1	631	300.1	Measured	0.044	Calculated	718.9	Measured	0.105	Calculated	274.2	Measured	0.04	Measured	6854.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	12	1	630	445.6	Measured	0.065	Calculated	717.4	Measured	0.105	Calculated	294.1	Measured	0.043	Measured	6840.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	13	1	631	409	Measured	0.06	Calculated	718	Measured	0.105	Calculated	301.2	Measured	0.044	Measured	6846.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	14	1	630	250.9	Measured	0.037	Calculated	715.9	Measured	0.105	Calculated	286.7	Measured	0.042	Measured	6826.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	15	1	630	239.4	Measured	0.035	Calculated	714.6	Measured	0.105	Calculated	293	Measured	0.043	Measured	6813.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	16	1	629	237.7	Measured	0.035	Calculated	714.9	Measured	0.105	Calculated	299.9	Measured	0.044	Measured	6816.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	17	1	630	203.6	Measured	0.03	Calculated	711.8	Measured	0.105	Calculated	291.8	Measured	0.043	Measured	6787	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	18	1	630	157.3	Measured	0.023	Calculated	703.5	Measured	0.105	Calculated	308.5	Measured	0.046	Measured	6707.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	19	1	631	189.9	Measured	0.028	Calculated	702.3	Measured	0.105	Calculated	308	Measured	0.046	Measured	6696.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	20	1	631	236	Measured	0.035	Calculated	698.1	Measured	0.105	Calculated	292.9	Measured	0.044	Measured	6656.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	21	1	630	242.6	Measured	0.036	Calculated	702.5	Measured	0.105	Calculated	281.3	Measured	0.042	Measured	6697.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	22	1	631	239.2	Measured	0.036	Calculated	703.1	Measured	0.105	Calculated	288.3	Measured	0.043	Measured	6703.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/24/2025	23	1	630	200	Measured	0.029	Calculated	711.6	Measured	0.105	Calculated	285	Measured	0.042	Measured	6785	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	0	1	631	200.7	Measured	0.03	Calculated	707.7	Measured	0.105	Calculated	276.7	Measured	0.041	Measured	6747.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	1	1	631	194.9	Measured	0.029	Calculated	706.3	Measured	0.105	Calculated	276.1	Measured	0.041	Measured	6734.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	2	1	630	184.8	Measured	0.028	Calculated	696	Measured	0.105	Calculated	252.2	Measured	0.038	Measured	6636.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	3	1	630	148.7	Measured	0.022	Calculated	695.1	Measured	0.105	Calculated	251.8	Measured	0.038	Measured	6627.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	4	1	629	142.4	Measured	0.021	Calculated	699.2	Measured	0.105	Calculated	260	Measured	0.039	Measured	6666.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	5	1	630	156	Measured	0.024	Calculated	695.5	Measured	0.105	Calculated	258.6	Measured	0.039	Measured	6631.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	6	1	631	190	Measured	0.029	Calculated	689.2	Measured	0.105	Calculated	269.4	Measured	0.041	Measured	6571.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	7	1	630	207.9	Measured	0.031	Calculated	695.4	Measured	0.105	Calculated	258.6	Measured	0.039	Measured	6630.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	8	1	631	207.8	Measured	0.031	Calculated	701.3	Measured	0.105	Calculated	267.5	Measured	0.04	Measured	6687.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	9	1	629	205.7	Measured	0.03	Calculated	712.5	Measured	0.105	Calculated	278.5	Measured	0.041	Measured	6793.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	10	1	631	159.9	Measured	0.023	Calculated	730	Measured	0.105	Calculated	278.4	Measured	0.04	Measured	6960.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	11	1	628	51.1	Measured	0.007	Calculated	739	Measured	0.105	Calculated	232.5	Measured	0.033	Measured	7045.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	12	1	632	48.2	Measured	0.007	Calculated	745.5	Measured	0.105	Calculated	270.1	Measured	0.038	Measured	7108.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	13	1	630	100.7	Measured	0.014	Calculated	749.1	Measured	0.105	Calculated	278.6	Measured	0.039	Measured	7142.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	14	1	632	168.2	Measured	0.024	Calculated	738.2	Measured	0.105	Calculated	274.5	Measured	0.039	Measured	7038.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	15	1	628	342.6	Measured	0.049	Calculated	728.9	Measured	0.105	Calculated	278	Measured	0.04	Measured	6949.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	16	1	628	335.4	Measured	0.049	Calculated	719	Measured	0.105	Calculated	274.2	Measured	0.04	Measured	6855.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	17	1	630	205.1	Measured	0.03	Calculated	717.1	Measured	0.105	Calculated	273.5	Measured	0.04	Measured	6836.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	18	1	630	149.5	Measured	0.022	Calculated	716.2	Measured	0.105	Calculated	273.2	Measured	0.04	Measured	6829.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	19	1	630	126.5	Measured	0.019	Calculated	705.2	Measured	0.105	Calculated	255.5	Measured	0.038	Measured	6724.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	20	1	630	149.8	Measured	0.022	Calculated	702.4	Measured	0.105	Calculated	254.5	Measured	0.038	Measured	6696.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	21	1	631	107.9	Measured	0.016	Calculated	703	Measured	0.105	Calculated	254.7	Measured	0.038	Measured	6703.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	22	1	630	100.6	Measured	0.015	Calculated	703.2	Measured	0.105	Calculated	261.5	Measured	0.039	Measured	6704.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/25/2025	23	1	630	111.6	Measured	0.017	Calculated	703.5	Measured	0.105	Calculated	275	Measured	0.041	Measured	6707.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	0	1	631	161.9	Measured	0.024	Calculated	707.4	Measured	0.105	Calculated	269.8	Measured	0.04	Measured	6745	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	1	1	629	181.4	Measured	0.027	Calculated	710.9	Measured	0.105	Calculated	650.7	Measured	0.096	Measured	6778.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	2	1	633	152.4	Measured	0.023	Calculated	706.2	Measured	0.105	Calculated	693.5	Measured	0.103	Measured	6733.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	3	1	630	131.9	Measured	0.019	Calculated	711	Measured	0.105	Calculated	311.8	Measured	0.046	Measured	6779	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	4	1	629	144.6	Measured	0.021	Calculated	710	Measured	0.105	Calculated	304.6	Measured	0.045	Measured	6769.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	5	1	630	170.2	Measured	0.025	Calculated	716.2	Measured	0.105	Calculated	300.5	Measured	0.044	Measured	6828.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	6	1	630	189	Measured	0.028	Calculated	698.4	Measured	0.105	Calculated	293	Measured	0.044	Measured	6659	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	7	1	631	190.8	Measured	0.028	Calculated	711.4	Measured	0.105	Calculated	305.2	Measured	0.045	Measured	6783.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	8	1	631	168.9	Measured	0.025	Calculated	711.1	Measured	0.105	Calculated	305.1	Measured	0.045	Measured	6780.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	9	1	630	170	Measured	0.025	Calculated	715.4	Measured	0.105	Calculated	293.3	Measured	0.043	Measured	6820.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	10	1	630	161.2	Measured	0.023	Calculated	738.1	Measured	0.105	Calculated	302.6	Measured	0.043	Measured	7037.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	11	1	630	130.4	Measured	0.018	Calculated	742	Measured	0.105	Calculated	290.1	Measured	0.041	Measured	7075	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	12	1	631	130.7	Measured	0.018	Calculated	754.4	Measured	0.105	Calculated	302.1	Measured	0.042	Measured	7193.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	13	1	629	179.6	Measured	0.025	Calculated	754.6	Measured	0.105	Calculated	295	Measured	0.041	Measured	7194.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	14	1	630	206.5	Measured	0.029	Calculated	748.4	Measured	0.105	Calculated	299.7	Measured	0.042	Measured	7135.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	15	1	630	365.4	Measured	0.052	Calculated	742.2	Measured	0.105	Calculated	325.5	Measured	0.046	Measured	7076.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	16	1	630	290.7	Measured	0.041	Calculated	737.2	Measured	0.105	Calculated	351.5	Measured	0.05	Measured	7029	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	17	1	631	251.7	Measured	0.036	Calculated	727.8	Measured	0.105	Calculated	360.9	Measured	0.052	Measured	6939.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	18	1	630	165.5	Measured	0.024	Calculated	729.7	Measured	0.105	Calculated	320	Measured	0.046	Measured	6957.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	19	1	630	193.1	Measured	0.028	Calculated	721.1	Measured	0.105	Calculated	350.6	Measured	0.051	Measured	6875.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	20	1	630	243.1	Measured	0.035	Calculated	719.2	Measured	0.105	Calculated	349.7	Measured	0.051	Measured	6856.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	21	1	632	255.7	Measured	0.037	Calculated	717.8	Measured	0.105	Calculated	355.9	Measured	0.052	Measured	6844.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	22	1	629	216.4	Measured	0.032	Calculated	699	Measured	0.105	Calculated	339.9	Measured	0.051	Measured	6664.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/26/2025	23	1	630	210.6	Measured	0.031	Calculated	704.3	Measured	0.105	Calculated	342.5	Measured	0.051	Measured	6714.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	0	1	631	200.8	Measured	0.03	Calculated	702	Measured	0.105	Calculated	348.1	Measured	0.052	Measured	6693.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	1	1	631	213.3	Measured	0.032	Calculated	701.1	Measured	0.105	Calculated	347.6	Measured	0.052	Measured	6684.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	2	1	631	206.5	Measured	0.031	Calculated	702.7	Measured	0.105	Calculated	368.5	Measured	0.055	Measured	6700.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	3	1	631	165.5	Measured	0.025	Calculated	693.1	Measured	0.105	Calculated	356.9	Measured	0.054	Measured	6608.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	4	1	630	164	Measured	0.025	Calculated	694.4	Measured	0.105	Calculated	364.2	Measured	0.055	Measured	6621	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	5	1	629	171.8	Measured	0.026	Calculated	689.3	Measured	0.105	Calculated	328.6	Measured	0.05	Measured	6572	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	6	1	631	202.5	Measured	0.031	Calculated	689	Measured	0.105	Calculated	289.1	Measured	0.044	Measured	6569.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	7	1	629	142.6	Measured	0.022	Calculated	687.9	Measured	0.105	Calculated	249.2	Measured	0.038	Measured	6558.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	8	1	632	147	Measured	0.022	Calculated	697.7	Measured	0.105	Calculated	259.4	Measured	0.039	Measured	6652.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	9	1	630	155.8	Measured	0.023	Calculated	709.1	Measured	0.105	Calculated	263.7	Measured	0.039	Measured	6761.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	10	1	631	173.4	Measured	0.025	Calculated	720.7	Measured	0.105	Calculated	268	Measured	0.039	Measured	6871.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	11	1	632	213.3	Measured	0.031	Calculated	719.7	Measured	0.105	Calculated	288.2	Measured	0.042	Measured	6862.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	12	1	629	169.7	Measured	0.025	Calculated	723.8	Measured	0.105	Calculated	269.1	Measured	0.039	Measured	6900.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	13	1	629	124.6	Measured	0.018	Calculated	732.7	Measured	0.105	Calculated	286.4	Measured	0.041	Measured	6986.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	14	1	632	137.6	Measured	0.02	Calculated	734.9	Measured	0.105	Calculated	294.3	Measured	0.042	Measured	7007.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	15	1	630	166.4	Measured	0.024	Calculated	727	Measured	0.105	Calculated	277.3	Measured	0.04	Measured	6931.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	16	1	630	249.3	Measured	0.036	Calculated	726.4	Measured	0.105	Calculated	263.2	Measured	0.038	Measured	6925.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	17	1	629	240.3	Measured	0.035	Calculated	722.1	Measured	0.105	Calculated	261.6	Measured	0.038	Measured	6885	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	18	1	630	210	Measured	0.031	Calculated	721.1	Measured	0.105	Calculated	275	Measured	0.04	Measured	6875	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	19	1	631	233.5	Measured	0.034	Calculated	711.9	Measured	0.105	Calculated	278.3	Measured	0.041	Measured	6787.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	20	1	630	250.4	Measured	0.037	Calculated	713.2	Measured	0.105	Calculated	272	Measured	0.04	Measured	6800.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	21	1	631	193.5	Measured	0.029	Calculated	702.3	Measured	0.105	Calculated	261.1	Measured	0.039	Measured	6696.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/27/2025	22	1	630	125.9	Measured	0.019	Calculated	695.6	Measured	0.105	Calculated	258.7	Measured	0.039	Measured	6632.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/27/2025	23	1	630	137.6	Measured	0.021	Calculated	689.8	Measured	0.105	Calculated	249.9	Measured	0.038	Measured	6577.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	0	1	630	171.7	Measured	0.026	Calculated	688.9	Measured	0.105	Calculated	249.6	Measured	0.038	Measured	6568.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	1	1	629	201.3	Measured	0.031	Calculated	691.4	Measured	0.105	Calculated	250.5	Measured	0.038	Measured	6592	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	2	1	629	246.2	Measured	0.038	Calculated	685.1	Measured	0.105	Calculated	254.7	Measured	0.039	Measured	6531.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	3	1	630	267.7	Measured	0.041	Calculated	684.8	Measured	0.105	Calculated	261.2	Measured	0.04	Measured	6529.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	4	1	629	189.4	Measured	0.029	Calculated	687.3	Measured	0.105	Calculated	255.6	Measured	0.039	Measured	6553.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	5	1	629	214.1	Measured	0.032	Calculated	691.9	Measured	0.105	Calculated	250.7	Measured	0.038	Measured	6597	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	6	1	630	229.5	Measured	0.035	Calculated	695.1	Measured	0.105	Calculated	251.8	Measured	0.038	Measured	6627.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	7	1	628	203.5	Measured	0.031	Calculated	686.5	Measured	0.105	Calculated	248.7	Measured	0.038	Measured	6545.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	8	1	631	240.2	Measured	0.037	Calculated	683.2	Measured	0.105	Calculated	247.6	Measured	0.038	Measured	6514.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	9	1	630	177.3	Measured	0.027	Calculated	683.5	Measured	0.105	Calculated	254.2	Measured	0.039	Measured	6517	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	10	1	630	103.6	Measured	0.016	Calculated	692.6	Measured	0.105	Calculated	250.9	Measured	0.038	Measured	6603.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	11	1	628	116.1	Measured	0.017	Calculated	702.6	Measured	0.105	Calculated	254.5	Measured	0.038	Measured	6698.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	12	1	630	169	Measured	0.025	Calculated	715.6	Measured	0.105	Calculated	266.1	Measured	0.039	Measured	6823.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	13	1	630	242.2	Measured	0.035	Calculated	721.1	Measured	0.105	Calculated	275	Measured	0.04	Measured	6875.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	14	1	629	263.7	Measured	0.038	Calculated	724.4	Measured	0.105	Calculated	262.5	Measured	0.038	Measured	6907.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	15	1	630	224.4	Measured	0.033	Calculated	718.7	Measured	0.105	Calculated	260.4	Measured	0.038	Measured	6852.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	16	1	630	201	Measured	0.029	Calculated	722.8	Measured	0.105	Calculated	261.9	Measured	0.038	Measured	6891.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	17	1	628	193.5	Measured	0.029	Calculated	709.6	Measured	0.105	Calculated	243.6	Measured	0.036	Measured	6765.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	18	1	630	211.6	Measured	0.031	Calculated	713.8	Measured	0.105	Calculated	238.2	Measured	0.035	Measured	6805.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	19	1	631	191.5	Measured	0.028	Calculated	708.5	Measured	0.105	Calculated	243.2	Measured	0.036	Measured	6755.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	20	1	630	193.6	Measured	0.029	Calculated	709.4	Measured	0.105	Calculated	243.5	Measured	0.036	Measured	6763.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	21	1	630	204.4	Measured	0.03	Calculated	708.3	Measured	0.105	Calculated	243.1	Measured	0.036	Measured	6753.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	22	1	630	246.6	Measured	0.037	Calculated	701.5	Measured	0.105	Calculated	280.9	Measured	0.042	Measured	6688.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/28/2025	23	1	629	219.1	Measured	0.033	Calculated	696	Measured	0.105	Calculated	285.3	Measured	0.043	Measured	6635.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	0	1	631	203.5	Measured	0.031	Calculated	698.6	Measured	0.105	Calculated	293.1	Measured	0.044	Measured	6661	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	1	1	630	175.9	Measured	0.027	Calculated	692	Measured	0.105	Calculated	303.5	Measured	0.046	Measured	6598.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	2	1	632	159.6	Measured	0.024	Calculated	684.9	Measured	0.105	Calculated	293.9	Measured	0.045	Measured	6530.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	3	1	629	130.3	Measured	0.02	Calculated	683.5	Measured	0.105	Calculated	280.2	Measured	0.043	Measured	6517.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	4	1	629	131.7	Measured	0.02	Calculated	681.4	Measured	0.105	Calculated	279.4	Measured	0.043	Measured	6497.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	5	1	629	173.6	Measured	0.026	Calculated	689.1	Measured	0.105	Calculated	289.1	Measured	0.044	Measured	6570.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	6	1	630	211.6	Measured	0.032	Calculated	683.4	Measured	0.105	Calculated	306.2	Measured	0.047	Measured	6515.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	7	1	630	233.8	Measured	0.035	Calculated	691.5	Measured	0.105	Calculated	303.3	Measured	0.046	Measured	6593.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	8	1	629	198.5	Measured	0.03	Calculated	693.8	Measured	0.105	Calculated	291.1	Measured	0.044	Measured	6615.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	9	1	630	184.7	Measured	0.028	Calculated	696.4	Measured	0.105	Calculated	298.8	Measured	0.045	Measured	6640.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	10	1	631	181.4	Measured	0.027	Calculated	698.3	Measured	0.105	Calculated	253	Measured	0.038	Measured	6657.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	11	1	630	157.7	Measured	0.024	Calculated	698.9	Measured	0.105	Calculated	253.2	Measured	0.038	Measured	6664.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	12	1	628	199.5	Measured	0.03	Calculated	704.3	Measured	0.105	Calculated	335.8	Measured	0.05	Measured	6715.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	13	1	629	195.7	Measured	0.029	Calculated	710.7	Measured	0.105	Calculated	332	Measured	0.049	Measured	6775.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	14	1	630	196.1	Measured	0.029	Calculated	718.8	Measured	0.105	Calculated	335.8	Measured	0.049	Measured	6854	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	15	1	629	201.7	Measured	0.029	Calculated	718.4	Measured	0.105	Calculated	349.3	Measured	0.051	Measured	6849.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	16	1	629	177.1	Measured	0.026	Calculated	710.7	Measured	0.105	Calculated	318.5	Measured	0.047	Measured	6775.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	17	1	628	186.5	Measured	0.028	Calculated	710.7	Measured	0.105	Calculated	318.5	Measured	0.047	Measured	6776.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	18	1	630	175.8	Measured	0.026	Calculated	712.8	Measured	0.105	Calculated	333	Measured	0.049	Measured	6796.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	19	1	630	203.8	Measured	0.031	Calculated	699.8	Measured	0.105	Calculated	347	Measured	0.052	Measured	6672.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	20	1	630	194.6	Measured	0.029	Calculated	693.6	Measured	0.105	Calculated	337.3	Measured	0.051	Measured	6613.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	21	1	629	180.2	Measured	0.027	Calculated	688.3	Measured	0.105	Calculated	328.2	Measured	0.05	Measured	6563.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	22	1	629	171.7	Measured	0.026	Calculated	683.6	Measured	0.105	Calculated	306.3	Measured	0.047	Measured	6517.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/29/2025	23	1	629	171	Measured	0.026	Calculated	687	Measured	0.105	Calculated	307.9	Measured	0.047	Measured	6550.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	0	1	631	193.9	Measured	0.03	Calculated	684.4	Measured	0.105	Calculated	274.1	Measured	0.042	Measured	6525.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	1	1	629	537.6	Measured	0.083	Calculated	679.1	Measured	0.105	Calculated	252.5	Measured	0.039	Measured	6474.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	2	1	630	737.8	Measured	0.114	Calculated	676.4	Measured	0.105	Calculated	251.5	Measured	0.039	Measured	6449.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	3	1	629	903.2	Measured	0.141	Calculated	670.3	Measured	0.105	Calculated	249.2	Measured	0.039	Measured	6390.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	4	1	628	994.2	Measured	0.158	Calculated	660.9	Measured	0.105	Calculated	239.5	Measured	0.038	Measured	6301.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	5	1	628	893.1	Measured	0.142	Calculated	659.3	Measured	0.105	Calculated	245.2	Measured	0.039	Measured	6286.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	6	1	629	766.2	Measured	0.121	Calculated	663.7	Measured	0.105	Calculated	240.5	Measured	0.038	Measured	6328.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	7	1	629	893.3	Measured	0.142	Calculated	659.5	Measured	0.105	Calculated	245.2	Measured	0.039	Measured	6287.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	8	1	630	944.5	Measured	0.15	Calculated	659.6	Measured	0.105	Calculated	239	Measured	0.038	Measured	6288.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	9	1	630	908.8	Measured	0.143	Calculated	665.3	Measured	0.105	Calculated	247.4	Measured	0.039	Measured	6343.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	10	1	629	867.9	Measured	0.136	Calculated	671.7	Measured	0.105	Calculated	230.6	Measured	0.036	Measured	6404.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	11	1	629	909.1	Measured	0.142	Calculated	672.4	Measured	0.105	Calculated	250	Measured	0.039	Measured	6411.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	12	1	629	922.6	Measured	0.142	Calculated	682.4	Measured	0.105	Calculated	260.3	Measured	0.04	Measured	6506.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	13	1	628	862.9	Measured	0.133	Calculated	682.8	Measured	0.105	Calculated	253.9	Measured	0.039	Measured	6509.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	14	1	629	866.4	Measured	0.133	Calculated	681.2	Measured	0.105	Calculated	246.8	Measured	0.038	Measured	6495.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	15	1	629	883.5	Measured	0.138	Calculated	672.7	Measured	0.105	Calculated	224.5	Measured	0.035	Measured	6414.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	16	1	628	921.6	Measured	0.143	Calculated	675.4	Measured	0.105	Calculated	219	Measured	0.034	Measured	6440	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	17	1	629	922.5	Measured	0.144	Calculated	673.4	Measured	0.105	Calculated	218.3	Measured	0.034	Measured	6421	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	18	1	628	918.3	Measured	0.141	Calculated	681.9	Measured	0.105	Calculated	214.6	Measured	0.033	Measured	6502	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	19	1	627	949.7	Measured	0.149	Calculated	669.6	Measured	0.105	Calculated	210.7	Measured	0.033	Measured	6384.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	20	1	628	928	Measured	0.144	Calculated	674.4	Measured	0.105	Calculated	205.8	Measured	0.032	Measured	6430.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	21	1	629	896.6	Measured	0.141	Calculated	669	Measured	0.105	Calculated	216.9	Measured	0.034	Measured	6378.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	22	1	630	908.7	Measured	0.141	Calculated	674.8	Measured	0.105	Calculated	218.8	Measured	0.034	Measured	6434.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/30/2025	23	1	628	931.5	Measured	0.147	Calculated	665.6	Measured	0.105	Calculated	215.8	Measured	0.034	Measured	6346.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	0	1	630	924.3	Measured	0.145	Calculated	668.2	Measured	0.105	Calculated	223	Measured	0.035	Measured	6370.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	1	1	629	888.4	Measured	0.141	Calculated	659.4	Measured	0.105	Calculated	220.1	Measured	0.035	Measured	6287.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	2	1	629	859.1	Measured	0.136	Calculated	663.1	Measured	0.105	Calculated	240.2	Measured	0.038	Measured	6322.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	3	1	629	846.9	Measured	0.133	Calculated	668.2	Measured	0.105	Calculated	223	Measured	0.035	Measured	6371.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	4	1	627	887.6	Measured	0.139	Calculated	670.4	Measured	0.105	Calculated	217.3	Measured	0.034	Measured	6391.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	5	1	628	896.6	Measured	0.141	Calculated	666.3	Measured	0.105	Calculated	222.4	Measured	0.035	Measured	6352.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	6	1	628	856.7	Measured	0.135	Calculated	668	Measured	0.105	Calculated	216.5	Measured	0.034	Measured	6369.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	7	1	629	855.6	Measured	0.134	Calculated	668.6	Measured	0.105	Calculated	223.1	Measured	0.035	Measured	6374.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	8	1	628	902.5	Measured	0.141	Calculated	672.4	Measured	0.105	Calculated	218	Measured	0.034	Measured	6410.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	9	1	628	874.8	Measured	0.137	Calculated	668.2	Measured	0.105	Calculated	216.6	Measured	0.034	Measured	6371.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	10	1	629	883.3	Measured	0.138	Calculated	672	Measured	0.105	Calculated	211.4	Measured	0.033	Measured	6407	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	11	1	629	534.7	Measured	0.084	Calculated	667.7	Measured	0.105	Calculated	210.1	Measured	0.033	Measured	6366.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	12	1	629	164.2	Measured	0.025	Calculated	676.8	Measured	0.105	Calculated	219.4	Measured	0.034	Measured	6452.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	10/31/2025	13	1	629	139.8	Measured	0.021	Calculated	688.3	Measured	0.105	Calculated	223.1	Measured	0.034	Measured	6562.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	14	1	629	131.4	Measured	0.02	Calculated	692.9	Measured	0.105	Calculated	224.6	Measured	0.034	Measured	6606.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	15	1	629	124.2	Measured	0.019	Calculated	693.7	Measured	0.105	Calculated	231.5	Measured	0.035	Measured	6613.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	16	1	629	131	Measured	0.02	Calculated	690.8	Measured	0.105	Calculated	237.1	Measured	0.036	Measured	6586.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	17	1	628	168.3	Measured	0.026	Calculated	684.8	Measured	0.105	Calculated	235.1	Measured	0.036	Measured	6529.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	18	1	629	201.3	Measured	0.031	Calculated	684.8	Measured	0.105	Calculated	235	Measured	0.036	Measured	6529	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	19	1	629	180.3	Measured	0.028	Calculated	675.3	Measured	0.105	Calculated	231.8	Measured	0.036	Measured	6438.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	20	1	628	189	Measured	0.029	Calculated	680.5	Measured	0.105	Calculated	246.5	Measured	0.038	Measured	6488	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	21	1	629	214	Measured	0.033	Calculated	678.4	Measured	0.105	Calculated	232.9	Measured	0.036	Measured	6468.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	22	1	628	222.1	Measured	0.035	Calculated	675	Measured	0.105	Calculated	231.7	Measured	0.036	Measured	6435.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	10/31/2025	23	1	629	195.6	Measured	0.031	Calculated	671.6	Measured	0.105	Calculated	230.5	Measured	0.036	Measured	6403.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	0	1	630	199.3	Measured	0.031	Calculated	671.8	Measured	0.105	Calculated	230.6	Measured	0.036	Measured	6405.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	1	1	629	180.3	Measured	0.028	Calculated	675.4	Measured	0.105	Calculated	231.8	Measured	0.036	Measured	6439.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	2	1	629	229.4	Measured	0.036	Calculated	675.2	Measured	0.105	Calculated	231.8	Measured	0.036	Measured	6438	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	3	1	629	265.2	Measured	0.042	Calculated	669.1	Measured	0.105	Calculated	229.7	Measured	0.036	Measured	6379.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	4	1	628	233.6	Measured	0.036	Calculated	671.5	Measured	0.105	Calculated	243.3	Measured	0.038	Measured	6402.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	5	1	629	153.1	Measured	0.024	Calculated	667.8	Measured	0.105	Calculated	229.2	Measured	0.036	Measured	6367.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	6	1	627	167.3	Measured	0.026	Calculated	667.2	Measured	0.105	Calculated	222.7	Measured	0.035	Measured	6361.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	7	1	629	160.6	Measured	0.025	Calculated	675.5	Measured	0.105	Calculated	219	Measured	0.034	Measured	6440.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	8	1	630	190.7	Measured	0.03	Calculated	673.5	Measured	0.105	Calculated	250.5	Measured	0.039	Measured	6421.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	9	1	628	169.7	Measured	0.027	Calculated	669.5	Measured	0.105	Calculated	274.5	Measured	0.043	Measured	6383.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	10	1	630	241.1	Measured	0.037	Calculated	678.4	Measured	0.105	Calculated	291.1	Measured	0.045	Measured	6468.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	11	1	629	225.5	Measured	0.035	Calculated	680.7	Measured	0.105	Calculated	298.5	Measured	0.046	Measured	6489.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	12	1	630	191.9	Measured	0.029	Calculated	684	Measured	0.105	Calculated	300	Measured	0.046	Measured	6521.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	13	1	630	151.7	Measured	0.023	Calculated	683.9	Measured	0.105	Calculated	306.5	Measured	0.047	Measured	6521.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	14	1	630	179.2	Measured	0.027	Calculated	684.4	Measured	0.105	Calculated	306.7	Measured	0.047	Measured	6525.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	15	1	629	214.9	Measured	0.033	Calculated	681.6	Measured	0.105	Calculated	318.4	Measured	0.049	Measured	6498.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	16	1	629	198.7	Measured	0.031	Calculated	682.2	Measured	0.105	Calculated	292.7	Measured	0.045	Measured	6504.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	17	1	630	186.6	Measured	0.029	Calculated	684.8	Measured	0.105	Calculated	333	Measured	0.051	Measured	6529.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	18	1	630	180.2	Measured	0.027	Calculated	687.4	Measured	0.105	Calculated	321.1	Measured	0.049	Measured	6553.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	19	1	628	175.7	Measured	0.027	Calculated	684	Measured	0.105	Calculated	300	Measured	0.046	Measured	6521.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	20	1	631	193.8	Measured	0.029	Calculated	690.6	Measured	0.105	Calculated	302.9	Measured	0.046	Measured	6584.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	21	1	630	197.1	Measured	0.03	Calculated	689.3	Measured	0.105	Calculated	322.1	Measured	0.049	Measured	6572.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	22	1	631	206.6	Measured	0.031	Calculated	690.5	Measured	0.105	Calculated	309.4	Measured	0.047	Measured	6583.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/1/2025	23	1	630	206.4	Measured	0.031	Calculated	690	Measured	0.105	Calculated	335.5	Measured	0.051	Measured	6578.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	0	1	629	210	Measured	0.032	Calculated	683.9	Measured	0.105	Calculated	300	Measured	0.046	Measured	6520.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	1	1	629	188.3	Measured	0.028	Calculated	696.9	Measured	0.105	Calculated	305.7	Measured	0.046	Measured	6644.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	2	1	630	179.3	Measured	0.027	Calculated	690.2	Measured	0.105	Calculated	322.5	Measured	0.049	Measured	6581.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	3	1	629	199.4	Measured	0.03	Calculated	690.8	Measured	0.105	Calculated	296.4	Measured	0.045	Measured	6586.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	4	1	629	204.3	Measured	0.031	Calculated	682.9	Measured	0.105	Calculated	286.5	Measured	0.044	Measured	6511	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	5	1	629	199.4	Measured	0.031	Calculated	684.7	Measured	0.105	Calculated	280.7	Measured	0.043	Measured	6528.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	6	1	629	184	Measured	0.028	Calculated	687.5	Measured	0.105	Calculated	295	Measured	0.045	Measured	6554.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	7	1	631	181.1	Measured	0.028	Calculated	683.6	Measured	0.105	Calculated	293.3	Measured	0.045	Measured	6517.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	8	1	631	193.5	Measured	0.029	Calculated	688.9	Measured	0.105	Calculated	302.2	Measured	0.046	Measured	6568.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	9	1	630	200	Measured	0.031	Calculated	686.9	Measured	0.105	Calculated	288.2	Measured	0.044	Measured	6549.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	10	1	629	207.1	Measured	0.031	Calculated	692.4	Measured	0.105	Calculated	297.1	Measured	0.045	Measured	6601.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	11	1	630	202.8	Measured	0.031	Calculated	696.4	Measured	0.105	Calculated	285.5	Measured	0.043	Measured	6640.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	12	1	631	224.4	Measured	0.034	Calculated	701.6	Measured	0.105	Calculated	194	Measured	0.029	Measured	6689.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	13	1	628	224.2	Measured	0.034	Calculated	700.4	Measured	0.105	Calculated	193.7	Measured	0.029	Measured	6677.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	14	1	630	232.7	Measured	0.034	Calculated	709.5	Measured	0.105	Calculated	196.2	Measured	0.029	Measured	6764.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	15	1	630	252.4	Measured	0.037	Calculated	707.2	Measured	0.105	Calculated	202.3	Measured	0.03	Measured	6743.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	16	1	630	248.2	Measured	0.037	Calculated	706	Measured	0.105	Calculated	201.9	Measured	0.03	Measured	6731.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	17	1	629	226.9	Measured	0.034	Calculated	697.5	Measured	0.105	Calculated	199.5	Measured	0.03	Measured	6650.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	18	1	629	220.8	Measured	0.033	Calculated	695.6	Measured	0.105	Calculated	192.3	Measured	0.029	Measured	6632.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	19	1	630	191	Measured	0.029	Calculated	693.5	Measured	0.105	Calculated	198.4	Measured	0.03	Measured	6612.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	20	1	629	189.4	Measured	0.029	Calculated	694.5	Measured	0.105	Calculated	192	Measured	0.029	Measured	6621.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	21	1	630	172.1	Measured	0.026	Calculated	691.5	Measured	0.105	Calculated	191.2	Measured	0.029	Measured	6592.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	22	1	630	220.6	Measured	0.033	Calculated	694.5	Measured	0.105	Calculated	185.4	Measured	0.028	Measured	6621.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/2/2025	23	1	629	230.9	Measured	0.035	Calculated	698.5	Measured	0.105	Calculated	193.1	Measured	0.029	Measured	6660.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	0	1	630	235.9	Measured	0.036	Calculated	696.1	Measured	0.105	Calculated	205.7	Measured	0.031	Measured	6636.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	1	1	630	238.4	Measured	0.036	Calculated	687.4	Measured	0.105	Calculated	222.8	Measured	0.034	Measured	6554	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	2	1	630	220.6	Measured	0.034	Calculated	688.5	Measured	0.105	Calculated	275.7	Measured	0.042	Measured	6565	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	3	1	631	212.1	Measured	0.032	Calculated	690.7	Measured	0.105	Calculated	256.8	Measured	0.039	Measured	6585.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	4	1	630	194.8	Measured	0.03	Calculated	681.2	Measured	0.105	Calculated	246.8	Measured	0.038	Measured	6495.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	5	1	628	182.9	Measured	0.028	Calculated	677.9	Measured	0.105	Calculated	245.6	Measured	0.038	Measured	6463.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	6	1	629	191.8	Measured	0.03	Calculated	671.1	Measured	0.105	Calculated	223.9	Measured	0.035	Measured	6398.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	7	1	629	230.5	Measured	0.036	Calculated	679.4	Measured	0.105	Calculated	246.1	Measured	0.038	Measured	6477.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	8	1	631	243.5	Measured	0.037	Calculated	691.5	Measured	0.105	Calculated	257.1	Measured	0.039	Measured	6593.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	9	1	631	182	Measured	0.027	Calculated	694.5	Measured	0.105	Calculated	258.3	Measured	0.039	Measured	6621.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	10	1	630	139.7	Measured	0.021	Calculated	694.5	Measured	0.105	Calculated	331.1	Measured	0.05	Measured	6621.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	11	1	631	192.5	Measured	0.029	Calculated	698.4	Measured	0.105	Calculated	339.6	Measured	0.051	Measured	6659.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	12	1	630	210.6	Measured	0.032	Calculated	698.3	Measured	0.105	Calculated	306.3	Measured	0.046	Measured	6657.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	13	1	630	215.8	Measured	0.032	Calculated	703.9	Measured	0.105	Calculated	308.7	Measured	0.046	Measured	6711.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	14	1	629	175.2	Measured	0.026	Calculated	711.9	Measured	0.105	Calculated	298.7	Measured	0.044	Measured	6788.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	15	1	629	184.4	Measured	0.027	Calculated	720	Measured	0.105	Calculated	308.9	Measured	0.045	Measured	6864.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	16	1	628	291.8	Measured	0.042	Calculated	721	Measured	0.105	Calculated	385	Measured	0.056	Measured	6874.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	17	1	629	172.7	Measured	0.025	Calculated	715.4	Measured	0.105	Calculated	375.2	Measured	0.055	Measured	6821	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	18	1	629	189.2	Measured	0.028	Calculated	714.2	Measured	0.105	Calculated	374.5	Measured	0.055	Measured	6809.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	19	1	629	176.8	Measured	0.026	Calculated	710.5	Measured	0.105	Calculated	372.6	Measured	0.055	Measured	6774.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	20	1	632	178.8	Measured	0.026	Calculated	709.8	Measured	0.105	Calculated	304.5	Measured	0.045	Measured	6767.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	21	1	629	305.2	Measured	0.045	Calculated	707.1	Measured	0.105	Calculated	370.8	Measured	0.055	Measured	6742.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	22	1	630	287	Measured	0.043	Calculated	704	Measured	0.105	Calculated	349.1	Measured	0.052	Measured	6712.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/3/2025	23	1	630	225.9	Measured	0.034	Calculated	705.1	Measured	0.105	Calculated	349.6	Measured	0.052	Measured	6723.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	0	1	630	182.6	Measured	0.027	Calculated	710.2	Measured	0.105	Calculated	318.3	Measured	0.047	Measured	6771.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	1	1	632	233.4	Measured	0.034	Calculated	711.5	Measured	0.105	Calculated	312.1	Measured	0.046	Measured	6784.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	2	1	629	277.4	Measured	0.041	Calculated	703.1	Measured	0.105	Calculated	295	Measured	0.044	Measured	6704.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/4/2025	3	1	630	163.8	Measured	0.024	Calculated	709.3	Measured	0.105	Calculated	304.3	Measured	0.045	Measured	6762.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	4	1	629	150.8	Measured	0.022	Calculated	709.8	Measured	0.105	Calculated	304.5	Measured	0.045	Measured	6767.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	5	1	630	227.2	Measured	0.034	Calculated	703.4	Measured	0.105	Calculated	328.6	Measured	0.049	Measured	6706.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	6	1	630	194.1	Measured	0.029	Calculated	704.4	Measured	0.105	Calculated	282.1	Measured	0.042	Measured	6716.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	7	1	630	161.5	Measured	0.024	Calculated	714	Measured	0.105	Calculated	292.7	Measured	0.043	Measured	6807.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	8	1	630	158.2	Measured	0.023	Calculated	709.2	Measured	0.105	Calculated	311	Measured	0.046	Measured	6761.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	9	1	630	143.3	Measured	0.021	Calculated	715.8	Measured	0.105	Calculated	320.8	Measured	0.047	Measured	6825	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	10	1	630	131.3	Measured	0.019	Calculated	720	Measured	0.105	Calculated	274.6	Measured	0.04	Measured	6864.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	11	1	628	155.8	Measured	0.023	Calculated	725.5	Measured	0.105	Calculated	228.3	Measured	0.033	Measured	6917.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	12	1	628	194.7	Measured	0.028	Calculated	723.9	Measured	0.105	Calculated	234.7	Measured	0.034	Measured	6902	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	13	1	629	204.8	Measured	0.03	Calculated	728	Measured	0.105	Calculated	242.9	Measured	0.035	Measured	6941.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	14	1	628	197.5	Measured	0.028	Calculated	727.8	Measured	0.105	Calculated	263.7	Measured	0.038	Measured	6939	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	15	1	629	179.8	Measured	0.026	Calculated	717.3	Measured	0.105	Calculated	273.6	Measured	0.04	Measured	6839.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	16	1	629	189.2	Measured	0.028	Calculated	719.1	Measured	0.105	Calculated	315.4	Measured	0.046	Measured	6856.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	17	1	628	209.6	Measured	0.031	Calculated	719.6	Measured	0.105	Calculated	356.8	Measured	0.052	Measured	6861.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	18	1	630	218.5	Measured	0.032	Calculated	718	Measured	0.105	Calculated	390.2	Measured	0.057	Measured	6846.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	19	1	630	200.6	Measured	0.029	Calculated	714.5	Measured	0.105	Calculated	381.5	Measured	0.056	Measured	6812.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	20	1	630	178.1	Measured	0.026	Calculated	714.4	Measured	0.105	Calculated	374.6	Measured	0.055	Measured	6811.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	21	1	629	181	Measured	0.027	Calculated	705	Measured	0.105	Calculated	369.7	Measured	0.055	Measured	6721.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	22	1	630	215.7	Measured	0.032	Calculated	714.8	Measured	0.105	Calculated	361.2	Measured	0.053	Measured	6815.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/4/2025	23	1	631	244.2	Measured	0.036	Calculated	716	Measured	0.105	Calculated	225.3	Measured	0.033	Measured	6827.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	0	1	631	231.2	Measured	0.035	Calculated	697.1	Measured	0.105	Calculated	226	Measured	0.034	Measured	6646.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	1	1	632	198.7	Measured	0.03	Calculated	695	Measured	0.105	Calculated	218.7	Measured	0.033	Measured	6627.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	2	1	628	748.9	Measured	0.115	Calculated	684	Measured	0.105	Calculated	202.2	Measured	0.031	Measured	6522	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	3	1	629	961	Measured	0.147	Calculated	684.1	Measured	0.105	Calculated	208.7	Measured	0.032	Measured	6522.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	4	1	629	967	Measured	0.148	Calculated	687	Measured	0.105	Calculated	216.2	Measured	0.033	Measured	6550.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	5	1	630	989.4	Measured	0.151	Calculated	685.8	Measured	0.105	Calculated	215.8	Measured	0.033	Measured	6539.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	6	1	627	1033.5	Measured	0.159	Calculated	680.7	Measured	0.105	Calculated	220.7	Measured	0.034	Measured	6490.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	7	1	628	1085.4	Measured	0.164	Calculated	692	Measured	0.105	Calculated	211.2	Measured	0.032	Measured	6598.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	8	1	631	1046.5	Measured	0.163	Calculated	675.4	Measured	0.105	Calculated	270.5	Measured	0.042	Measured	6439.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	9	1	631	843.8	Measured	0.137	Calculated	643.9	Measured	0.105	Calculated	214.9	Measured	0.035	Measured	6139.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	10	1	630	897.5	Measured	0.146	Calculated	646.2	Measured	0.105	Calculated	197.2	Measured	0.032	Measured	6161	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	11	1	628	295.3	Measured	0.048	Calculated	643.7	Measured	0.105	Calculated	178	Measured	0.029	Measured	6137.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	12	1	629	141	Measured	0.023	Calculated	647.5	Measured	0.105	Calculated	172.9	Measured	0.028	Measured	6174	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	13	1	630	164.3	Measured	0.027	Calculated	649.1	Measured	0.105	Calculated	179.5	Measured	0.029	Measured	6189.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	14	1	629	214.9	Measured	0.035	Calculated	645.6	Measured	0.105	Calculated	190.8	Measured	0.031	Measured	6155.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	15	1	630	230.4	Measured	0.037	Calculated	646.8	Measured	0.105	Calculated	215.8	Measured	0.035	Measured	6166.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	16	1	630	201.5	Measured	0.033	Calculated	648	Measured	0.105	Calculated	210.1	Measured	0.034	Measured	6178.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	17	1	628	200.8	Measured	0.033	Calculated	645.7	Measured	0.105	Calculated	197	Measured	0.032	Measured	6156.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	18	1	629	217.8	Measured	0.035	Calculated	647.2	Measured	0.105	Calculated	197.5	Measured	0.032	Measured	6171	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	19	1	630	219.7	Measured	0.035	Calculated	653.7	Measured	0.105	Calculated	205.7	Measured	0.033	Measured	6232.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	20	1	631	229.1	Measured	0.037	Calculated	654.4	Measured	0.105	Calculated	218.4	Measured	0.035	Measured	6239.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	21	1	630	225.3	Measured	0.036	Calculated	654.2	Measured	0.105	Calculated	205.9	Measured	0.033	Measured	6238	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	22	1	629	230	Measured	0.037	Calculated	652	Measured	0.105	Calculated	205.1	Measured	0.033	Measured	6216.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/5/2025	23	1	630	254.7	Measured	0.041	Calculated	654.3	Measured	0.105	Calculated	193.4	Measured	0.031	Measured	6238.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	0	1	629	225.2	Measured	0.036	Calculated	653.8	Measured	0.105	Calculated	193.3	Measured	0.031	Measured	6234.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	1	1	631	278.4	Measured	0.045	Calculated	654.2	Measured	0.105	Calculated	199.6	Measured	0.032	Measured	6237.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	2	1	629	417.3	Measured	0.067	Calculated	657	Measured	0.105	Calculated	194.2	Measured	0.031	Measured	6264.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	3	1	630	722.3	Measured	0.116	Calculated	652.6	Measured	0.105	Calculated	192.9	Measured	0.031	Measured	6222.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	4	1	628	752.4	Measured	0.121	Calculated	653.6	Measured	0.105	Calculated	199.4	Measured	0.032	Measured	6231.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	5	1	629	770.4	Measured	0.124	Calculated	652.1	Measured	0.105	Calculated	205.2	Measured	0.033	Measured	6217.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	6	1	628	1056	Measured	0.173	Calculated	641.6	Measured	0.105	Calculated	220.2	Measured	0.036	Measured	6117.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	7	1	629	1040	Measured	0.17	Calculated	640.5	Measured	0.105	Calculated	213.7	Measured	0.035	Measured	6106.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	8	1	629	996.8	Measured	0.163	Calculated	643.3	Measured	0.105	Calculated	214.7	Measured	0.035	Measured	6133.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	9	1	629	976.5	Measured	0.159	Calculated	645	Measured	0.105	Calculated	215.3	Measured	0.035	Measured	6150.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	10	1	630	968.8	Measured	0.153	Calculated	664.1	Measured	0.105	Calculated	215.3	Measured	0.034	Measured	6332	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	11	1	629	1002.7	Measured	0.15	Calculated	699.6	Measured	0.105	Calculated	206.8	Measured	0.031	Measured	6670.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	12	1	628	976.3	Measured	0.146	Calculated	701.5	Measured	0.105	Calculated	214	Measured	0.032	Measured	6688.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	13	1	630	990.2	Measured	0.147	Calculated	705	Measured	0.105	Calculated	221.8	Measured	0.033	Measured	6721.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	14	1	629	971.4	Measured	0.144	Calculated	705.8	Measured	0.105	Calculated	215.4	Measured	0.032	Measured	6729.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	15	1	628	991.1	Measured	0.148	Calculated	704.3	Measured	0.105	Calculated	194.8	Measured	0.029	Measured	6715.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	16	1	628	1010.7	Measured	0.149	Calculated	709.1	Measured	0.105	Calculated	209.6	Measured	0.031	Measured	6761.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	17	1	628	987.2	Measured	0.147	Calculated	702.9	Measured	0.105	Calculated	214.5	Measured	0.032	Measured	6701.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	18	1	629	548.7	Measured	0.082	Calculated	701.1	Measured	0.105	Calculated	220.6	Measured	0.033	Measured	6684.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	19	1	630	417.5	Measured	0.062	Calculated	707.4	Measured	0.105	Calculated	222.6	Measured	0.033	Measured	6744.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	20	1	630	289.2	Measured	0.043	Calculated	708.3	Measured	0.105	Calculated	209.4	Measured	0.031	Measured	6753.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	21	1	628	297.1	Measured	0.044	Calculated	705.3	Measured	0.105	Calculated	195	Measured	0.029	Measured	6725	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	22	1	631	304.4	Measured	0.045	Calculated	713.9	Measured	0.105	Calculated	204.2	Measured	0.03	Measured	6806.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/6/2025	23	1	629	228.6	Measured	0.034	Calculated	708.2	Measured	0.105	Calculated	195.8	Measured	0.029	Measured	6752.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	0	1	630	195	Measured	0.029	Calculated	701.3	Measured	0.105	Calculated	193.9	Measured	0.029	Measured	6686.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	1	1	628	204	Measured	0.031	Calculated	700.6	Measured	0.105	Calculated	187	Measured	0.028	Measured	6679.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	2	1	629	248	Measured	0.037	Calculated	699.1	Measured	0.105	Calculated	193.3	Measured	0.029	Measured	6665.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	3	1	630	239	Measured	0.036	Calculated	694.3	Measured	0.105	Calculated	192	Measured	0.029	Measured	6620.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	4	1	630	155.4	Measured	0.024	Calculated	682.3	Measured	0.105	Calculated	169.1	Measured	0.026	Measured	6505.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	5	1	628	52.7	Measured	0.008	Calculated	685.9	Measured	0.105	Calculated	170	Measured	0.026	Measured	6540	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	6	1	628	138.8	Measured	0.021	Calculated	689.6	Measured	0.105	Calculated	164.4	Measured	0.025	Measured	6575.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	7	1	630	159.2	Measured	0.024	Calculated	691.3	Measured	0.105	Calculated	171.4	Measured	0.026	Measured	6591.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	8	1	630	70.2	Measured	0.011	Calculated	698.3	Measured	0.105	Calculated	173.1	Measured	0.026	Measured	6657.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	9	1	628	25.9	Measured	0.004	Calculated	698.6	Measured	0.105	Calculated	166.5	Measured	0.025	Measured	6660.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	10	1	630	18.5	Measured	0.003	Calculated	699.2	Measured	0.105	Calculated	173.3	Measured	0.026	Measured	6666.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	11	1	630	18.5	Measured	0.003	Calculated	703.7	Measured	0.105	Calculated	194.6	Measured	0.029	Measured	6709.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	12	1	629	18.4	Measured	0.003	Calculated	701.2	Measured	0.105	Calculated	193.9	Measured	0.029	Measured	6685.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	13	1	630	18.4	Measured	0.003	Calculated	701	Measured	0.105	Calculated	200.5	Measured	0.03	Measured	6683.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	14	1	628	18.5	Measured	0.003	Calculated	703.9	Measured	0.105	Calculated	201.4	Measured	0.03	Measured	6711.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	15	1	631	43	Measured	0.006	Calculated	712	Measured	0.105	Calculated	210.4	Measured	0.031	Measured	6788.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	16	1	630	71.1	Measured	0.01	Calculated	713.3	Measured	0.105	Calculated	204	Measured	0.03	Measured	6801	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/7/2025	17	1	629	85.8	Measured	0.013	Calculated	717.1	Measured	0.105	Calculated	212	Measured	0.031	Measured	6837.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	18	1	628	94	Measured	0.014	Calculated	709.2	Measured	0.105	Calculated	202.8	Measured	0.03	Measured	6761.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	19	1	629	118.2	Measured	0.017	Calculated	710.2	Measured	0.105	Calculated	209.9	Measured	0.031	Measured	6771.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	20	1	629	146.9	Measured	0.022	Calculated	706.1	Measured	0.105	Calculated	195.3	Measured	0.029	Measured	6732.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	21	1	630	124.8	Measured	0.019	Calculated	705.8	Measured	0.105	Calculated	188.4	Measured	0.028	Measured	6729.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	22	1	629	123.9	Measured	0.019	Calculated	701	Measured	0.105	Calculated	193.8	Measured	0.029	Measured	6683.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/7/2025	23	1	629	143.3	Measured	0.022	Calculated	697.5	Measured	0.105	Calculated	192.9	Measured	0.029	Measured	6650.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	0	1	629	137.8	Measured	0.021	Calculated	703.3	Measured	0.105	Calculated	194.5	Measured	0.029	Measured	6705.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	1	1	630	137.8	Measured	0.021	Calculated	703.4	Measured	0.105	Calculated	187.8	Measured	0.028	Measured	6706.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	2	1	630	166.4	Measured	0.025	Calculated	702	Measured	0.105	Calculated	187.4	Measured	0.028	Measured	6692.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	3	1	629	201.6	Measured	0.03	Calculated	698.5	Measured	0.105	Calculated	173.2	Measured	0.026	Measured	6659.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	4	1	629	212.4	Measured	0.032	Calculated	704.6	Measured	0.105	Calculated	188.1	Measured	0.028	Measured	6718.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	5	1	628	258.8	Measured	0.039	Calculated	703.6	Measured	0.105	Calculated	187.8	Measured	0.028	Measured	6708.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	6	1	629	204.1	Measured	0.031	Calculated	700.8	Measured	0.105	Calculated	173.7	Measured	0.026	Measured	6681.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	7	1	629	209.4	Measured	0.031	Calculated	700.6	Measured	0.105	Calculated	187	Measured	0.028	Measured	6679.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	8	1	629	322.1	Measured	0.048	Calculated	700.5	Measured	0.105	Calculated	193.7	Measured	0.029	Measured	6678.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	9	1	629	210.4	Measured	0.032	Calculated	697.9	Measured	0.105	Calculated	186.3	Measured	0.028	Measured	6654	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	10	1	630	189.7	Measured	0.028	Calculated	700.5	Measured	0.105	Calculated	193.7	Measured	0.029	Measured	6678.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	11	1	629	180.1	Measured	0.027	Calculated	698.2	Measured	0.105	Calculated	193.1	Measured	0.029	Measured	6657.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	12	1	628	188	Measured	0.028	Calculated	700.9	Measured	0.105	Calculated	193.8	Measured	0.029	Measured	6682.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	13	1	629	196.7	Measured	0.029	Calculated	700	Measured	0.105	Calculated	200.2	Measured	0.03	Measured	6674	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	14	1	628	233.7	Measured	0.035	Calculated	703.6	Measured	0.105	Calculated	201.2	Measured	0.03	Measured	6708.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	15	1	630	213.9	Measured	0.032	Calculated	697.3	Measured	0.105	Calculated	192.8	Measured	0.029	Measured	6648.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	16	1	629	174.4	Measured	0.026	Calculated	696.6	Measured	0.105	Calculated	186	Measured	0.028	Measured	6641.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	17	1	628	180.4	Measured	0.027	Calculated	699.3	Measured	0.105	Calculated	186.7	Measured	0.028	Measured	6668.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	18	1	629	187.4	Measured	0.028	Calculated	698.6	Measured	0.105	Calculated	193.2	Measured	0.029	Measured	6661.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	19	1	629	176.9	Measured	0.027	Calculated	699.3	Measured	0.105	Calculated	193.4	Measured	0.029	Measured	6667.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	20	1	629	206.5	Measured	0.031	Calculated	690.6	Measured	0.105	Calculated	184.4	Measured	0.028	Measured	6584.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	21	1	628	244.6	Measured	0.037	Calculated	698.9	Measured	0.105	Calculated	186.6	Measured	0.028	Measured	6663.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	22	1	630	279.2	Measured	0.042	Calculated	694.3	Measured	0.105	Calculated	185.4	Measured	0.028	Measured	6620.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/8/2025	23	1	629	254.7	Measured	0.039	Calculated	691.1	Measured	0.105	Calculated	184.5	Measured	0.028	Measured	6589.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	0	1	631	254.2	Measured	0.039	Calculated	689.7	Measured	0.105	Calculated	401.2	Measured	0.061	Measured	6576.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	1	1	630	235.1	Measured	0.036	Calculated	692	Measured	0.105	Calculated	323.3	Measured	0.049	Measured	6597.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	2	1	630	207	Measured	0.031	Calculated	692.4	Measured	0.105	Calculated	270.7	Measured	0.041	Measured	6602.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	3	1	630	206.7	Measured	0.031	Calculated	691.6	Measured	0.105	Calculated	283.6	Measured	0.043	Measured	6594.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	4	1	630	198.9	Measured	0.03	Calculated	695.1	Measured	0.105	Calculated	271.7	Measured	0.041	Measured	6627.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	5	1	628	167.7	Measured	0.026	Calculated	684.9	Measured	0.105	Calculated	267.7	Measured	0.041	Measured	6530.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	6	1	628	172.6	Measured	0.026	Calculated	689.6	Measured	0.105	Calculated	263	Measured	0.04	Measured	6575.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	7	1	629	191.5	Measured	0.029	Calculated	694.2	Measured	0.105	Calculated	278	Measured	0.042	Measured	6618.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	8	1	628	275.2	Measured	0.042	Calculated	686.2	Measured	0.105	Calculated	281.3	Measured	0.043	Measured	6542.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	9	1	629	491.2	Measured	0.075	Calculated	684.2	Measured	0.105	Calculated	254.4	Measured	0.039	Measured	6523.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	10	1	628	172.4	Measured	0.026	Calculated	688.7	Measured	0.105	Calculated	269.2	Measured	0.041	Measured	6566.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	11	1	628	147.2	Measured	0.023	Calculated	685.8	Measured	0.105	Calculated	261.6	Measured	0.04	Measured	6539.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	12	1	629	136.1	Measured	0.02	Calculated	697.9	Measured	0.105	Calculated	266.2	Measured	0.04	Measured	6654.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	13	1	628	148	Measured	0.022	Calculated	695.6	Measured	0.105	Calculated	271.9	Measured	0.041	Measured	6632.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	14	1	628	164.8	Measured	0.025	Calculated	699.9	Measured	0.105	Calculated	266.9	Measured	0.04	Measured	6673.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	15	1	628	156.5	Measured	0.023	Calculated	702.3	Measured	0.105	Calculated	267.9	Measured	0.04	Measured	6696.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	16	1	628	177.9	Measured	0.027	Calculated	702.6	Measured	0.105	Calculated	268	Measured	0.04	Measured	6699.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	17	1	629	201.1	Measured	0.03	Calculated	702.7	Measured	0.105	Calculated	281.4	Measured	0.042	Measured	6700.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	18	1	629	188.2	Measured	0.028	Calculated	695.1	Measured	0.105	Calculated	258.5	Measured	0.039	Measured	6627.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	19	1	628	187.6	Measured	0.028	Calculated	692.4	Measured	0.105	Calculated	257.5	Measured	0.039	Measured	6602.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	20	1	628	228.8	Measured	0.035	Calculated	695.1	Measured	0.105	Calculated	258.5	Measured	0.039	Measured	6627.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	21	1	629	221.7	Measured	0.033	Calculated	694.7	Measured	0.105	Calculated	265	Measured	0.04	Measured	6623.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	22	1	629	199.6	Measured	0.03	Calculated	691.4	Measured	0.105	Calculated	250.5	Measured	0.038	Measured	6592.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/9/2025	23	1	628	217.5	Measured	0.033	Calculated	692.5	Measured	0.105	Calculated	257.5	Measured	0.039	Measured	6602.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	0	1	628	222	Measured	0.034	Calculated	690.2	Measured	0.105	Calculated	256.7	Measured	0.039	Measured	6581.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	1	1	631	261.3	Measured	0.04	Calculated	692.5	Measured	0.105	Calculated	264.1	Measured	0.04	Measured	6602.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	2	1	629	184.4	Measured	0.028	Calculated	699.3	Measured	0.105	Calculated	273.4	Measured	0.041	Measured	6667.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	3	1	630	156.1	Measured	0.023	Calculated	698.5	Measured	0.105	Calculated	273.1	Measured	0.041	Measured	6659.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	4	1	629	157.1	Measured	0.024	Calculated	695.3	Measured	0.105	Calculated	271.8	Measured	0.041	Measured	6629.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	5	1	629	148.7	Measured	0.022	Calculated	696.6	Measured	0.105	Calculated	265.7	Measured	0.04	Measured	6642.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	6	1	629	160.9	Measured	0.024	Calculated	696.5	Measured	0.105	Calculated	265.6	Measured	0.04	Measured	6641.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	7	1	630	175.7	Measured	0.027	Calculated	693	Measured	0.105	Calculated	224.7	Measured	0.034	Measured	6607.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	8	1	632	147.3	Measured	0.022	Calculated	698.7	Measured	0.105	Calculated	226.5	Measured	0.034	Measured	6661.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	9	1	631	156.2	Measured	0.023	Calculated	704.9	Measured	0.105	Calculated	221.8	Measured	0.033	Measured	6721.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	10	1	630	180.2	Measured	0.027	Calculated	702.8	Measured	0.105	Calculated	227.8	Measured	0.034	Measured	6700.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	11	1	630	210.1	Measured	0.032	Calculated	697.4	Measured	0.105	Calculated	212.8	Measured	0.032	Measured	6649.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	12	1	629	223.2	Measured	0.034	Calculated	694.6	Measured	0.105	Calculated	198.7	Measured	0.03	Measured	6623.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	13	1	630	193.9	Measured	0.029	Calculated	696	Measured	0.105	Calculated	205.7	Measured	0.031	Measured	6635.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	14	1	630	167.9	Measured	0.025	Calculated	704.1	Measured	0.105	Calculated	188	Measured	0.028	Measured	6713.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	15	1	632	173	Measured	0.026	Calculated	702.9	Measured	0.105	Calculated	201.1	Measured	0.03	Measured	6702.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	16	1	630	217.1	Measured	0.033	Calculated	697.4	Measured	0.105	Calculated	186.2	Measured	0.028	Measured	6649.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	17	1	629	242.6	Measured	0.037	Calculated	694.3	Measured	0.105	Calculated	192	Measured	0.029	Measured	6619.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	18	1	629	205.5	Measured	0.031	Calculated	693.6	Measured	0.105	Calculated	191.8	Measured	0.029	Measured	6613.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	19	1	630	181.8	Measured	0.027	Calculated	697.1	Measured	0.105	Calculated	206.1	Measured	0.031	Measured	6647.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	20	1	630	283.9	Measured	0.043	Calculated	692.1	Measured	0.105	Calculated	204.6	Measured	0.031	Measured	6599.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	21	1	629	200.4	Measured	0.03	Calculated	694	Measured	0.105	Calculated	198.5	Measured	0.03	Measured	6617.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	22	1	630	178.5	Measured	0.027	Calculated	697.8	Measured	0.105	Calculated	206.2	Measured	0.031	Measured	6653.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/10/2025	23	1	631	169	Measured	0.026	Calculated	694.9	Measured	0.105	Calculated	198.8	Measured	0.03	Measured	6626.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	0	1	630	184.2	Measured	0.028	Calculated	699.4	Measured	0.105	Calculated	200.1	Measured	0.03	Measured	6668.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	1	1	629	196.9	Measured	0.03	Calculated	694.3	Measured	0.105	Calculated	198.6	Measured	0.03	Measured	6619.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	2	1	630	147.8	Measured	0.022	Calculated	694.8	Measured	0.105	Calculated	198.7	Measured	0.03	Measured	6624.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	3	1	630	160.6	Measured	0.024	Calculated	696.7	Measured	0.105	Calculated	205.9	Measured	0.031	Measured	6643.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	4	1	630	175	Measured	0.026	Calculated	697.9	Measured	0.105	Calculated	206.3	Measured	0.031	Measured	6654.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	5	1	630	165.4	Measured	0.025	Calculated	688.9	Measured	0.105	Calculated	203.6	Measured	0.031	Measured	6568.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	6	1	629	183	Measured	0.028	Calculated	694.7	Measured	0.105	Calculated	351	Measured	0.053	Substitute	6623.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/11/2025	7	1	629	202	Measured	0.031	Calculated	693.7	Measured	0.105	Calculated	350.6	Measured	0.053	Substitute	6614.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	8	1	630	242.3	Measured	0.037	Calculated	693.4	Measured	0.105	Calculated	350.4	Measured	0.053	Substitute	6611.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	9	1	631	196.4	Measured	0.03	Calculated	692.5	Measured	0.105	Calculated	264.1	Measured	0.04	Measured	6602.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	10	1	629	216.4	Measured	0.033	Calculated	694.4	Measured	0.105	Calculated	258.2	Measured	0.039	Measured	6620.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	11	1	629	199.1	Measured	0.03	Calculated	695.9	Measured	0.105	Calculated	238.8	Measured	0.036	Measured	6634.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	12	1	630	189.1	Measured	0.029	Calculated	685.6	Measured	0.105	Calculated	248.4	Measured	0.038	Measured	6536.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	13	1	630	211.2	Measured	0.032	Calculated	688.7	Measured	0.105	Calculated	256.1	Measured	0.039	Measured	6567	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	14	1	628	173.1	Measured	0.026	Calculated	685.2	Measured	0.105	Calculated	235.2	Measured	0.036	Measured	6533.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	15	1	630	154.3	Measured	0.024	Calculated	688.2	Measured	0.105	Calculated	262.5	Measured	0.04	Measured	6562.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	16	1	630	141.9	Measured	0.022	Calculated	688.3	Measured	0.105	Calculated	256	Measured	0.039	Measured	6563	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	17	1	629	148.1	Measured	0.022	Calculated	692.2	Measured	0.105	Calculated	264	Measured	0.04	Measured	6599.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	18	1	629	165.7	Measured	0.025	Calculated	685.2	Measured	0.105	Calculated	261.3	Measured	0.04	Measured	6533.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	19	1	629	188.4	Measured	0.029	Calculated	683.5	Measured	0.105	Calculated	254.2	Measured	0.039	Measured	6516.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	20	1	628	191	Measured	0.029	Calculated	686.3	Measured	0.105	Calculated	235.6	Measured	0.036	Measured	6544	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	21	1	629	167.1	Measured	0.025	Calculated	691	Measured	0.105	Calculated	237.2	Measured	0.036	Measured	6588.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	22	1	630	178.6	Measured	0.027	Calculated	693.9	Measured	0.105	Calculated	258	Measured	0.039	Measured	6616.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/11/2025	23	1	628	178	Measured	0.027	Calculated	691.4	Measured	0.105	Calculated	263.7	Measured	0.04	Measured	6592.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	0	1	630	211.2	Measured	0.032	Calculated	694.3	Measured	0.105	Calculated	278	Measured	0.042	Measured	6620.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	1	1	630	238.2	Measured	0.036	Calculated	693.9	Measured	0.105	Calculated	277.9	Measured	0.042	Measured	6615.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	2	1	630	211.6	Measured	0.032	Calculated	695.6	Measured	0.105	Calculated	291.8	Measured	0.044	Measured	6632	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	3	1	629	935.2	Measured	0.142	Calculated	691.2	Measured	0.105	Calculated	270.2	Measured	0.041	Measured	6590.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	4	1	628	1190.3	Measured	0.182	Calculated	686.2	Measured	0.105	Calculated	268.3	Measured	0.041	Measured	6543.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	5	1	629	1212.4	Measured	0.186	Calculated	682.8	Measured	0.105	Calculated	253.9	Measured	0.039	Measured	6510.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	6	1	629	1203.6	Measured	0.185	Calculated	680.8	Measured	0.105	Calculated	253.1	Measured	0.039	Measured	6491	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	7	1	631	1220.4	Measured	0.186	Calculated	688.4	Measured	0.105	Calculated	262.5	Measured	0.04	Measured	6563.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	8	1	628	1299.2	Measured	0.201	Calculated	679	Measured	0.105	Calculated	252.5	Measured	0.039	Measured	6474.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	9	1	629	1353.7	Measured	0.208	Calculated	683.7	Measured	0.105	Calculated	260.8	Measured	0.04	Measured	6519.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	10	1	629	1332.2	Measured	0.205	Calculated	682.5	Measured	0.105	Calculated	260.3	Measured	0.04	Measured	6507.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	11	1	629	1129.6	Measured	0.173	Calculated	684.5	Measured	0.105	Calculated	267.6	Measured	0.041	Measured	6526.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	12	1	629	1030.5	Measured	0.158	Calculated	684.9	Measured	0.105	Calculated	267.7	Measured	0.041	Measured	6530	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	13	1	629	1064.2	Measured	0.161	Calculated	693.1	Measured	0.105	Calculated	271	Measured	0.041	Measured	6609	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	14	1	628	1067	Measured	0.161	Calculated	695.3	Measured	0.105	Calculated	265.2	Measured	0.04	Measured	6629.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	15	1	629	1066.9	Measured	0.162	Calculated	690.3	Measured	0.105	Calculated	269.8	Measured	0.041	Measured	6581.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	16	1	629	813.1	Measured	0.124	Calculated	688.9	Measured	0.105	Calculated	275.9	Measured	0.042	Measured	6568.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	17	1	628	199	Measured	0.029	Calculated	708.1	Measured	0.105	Calculated	276.8	Measured	0.041	Measured	6751.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	18	1	629	153.4	Measured	0.023	Calculated	714.7	Measured	0.105	Calculated	299.8	Measured	0.044	Measured	6814.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	19	1	630	179.3	Measured	0.026	Calculated	716.3	Measured	0.105	Calculated	314.2	Measured	0.046	Measured	6830.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	20	1	630	192.3	Measured	0.028	Calculated	716.9	Measured	0.105	Calculated	314.4	Measured	0.046	Measured	6835	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	21	1	629	166	Measured	0.024	Calculated	713.9	Measured	0.105	Calculated	313.1	Measured	0.046	Measured	6806.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	22	1	630	152.4	Measured	0.022	Calculated	719	Measured	0.105	Calculated	315.3	Measured	0.046	Measured	6855.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/12/2025	23	1	631	172.5	Measured	0.025	Calculated	718.2	Measured	0.105	Calculated	315	Measured	0.046	Measured	6848.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	0	1	629	192.3	Measured	0.028	Calculated	710.1	Measured	0.105	Calculated	270.8	Measured	0.04	Measured	6770.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	1	1	630	245.9	Measured	0.036	Calculated	707.7	Measured	0.105	Calculated	263.2	Measured	0.039	Measured	6747.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	2	1	631	255.1	Measured	0.038	Calculated	708.3	Measured	0.105	Calculated	256.6	Measured	0.038	Measured	6753.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	3	1	631	229.7	Measured	0.034	Calculated	708	Measured	0.105	Calculated	256.5	Measured	0.038	Measured	6750.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	4	1	629	219.4	Measured	0.032	Calculated	710.3	Measured	0.105	Calculated	237	Measured	0.035	Measured	6772.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	5	1	630	229.9	Measured	0.034	Calculated	709.2	Measured	0.105	Calculated	257	Measured	0.038	Measured	6761.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	6	1	630	245.5	Measured	0.036	Calculated	718	Measured	0.105	Calculated	232.8	Measured	0.034	Measured	6846	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	7	1	630	243.3	Measured	0.036	Calculated	711.6	Measured	0.105	Calculated	244.2	Measured	0.036	Measured	6784.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	8	1	629	202.2	Measured	0.03	Calculated	712.9	Measured	0.105	Calculated	237.9	Measured	0.035	Measured	6797.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	9	1	629	213	Measured	0.031	Calculated	712.6	Measured	0.105	Calculated	244.6	Measured	0.036	Measured	6794.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	10	1	633	212.3	Measured	0.031	Calculated	722.7	Measured	0.105	Calculated	337.6	Measured	0.049	Measured	6890.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	11	1	628	243.9	Measured	0.036	Calculated	718.9	Measured	0.105	Calculated	390.7	Measured	0.057	Measured	6854.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	12	1	629	228.6	Measured	0.034	Calculated	710.2	Measured	0.105	Calculated	406.3	Measured	0.06	Measured	6771.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	13	1	632	146.6	Measured	0.021	Calculated	721	Measured	0.105	Calculated	336.9	Measured	0.049	Measured	6875	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	14	1	629	120.3	Measured	0.018	Calculated	719.9	Measured	0.105	Calculated	350.1	Measured	0.051	Measured	6864.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	15	1	630	168.4	Measured	0.024	Calculated	722.7	Measured	0.105	Calculated	372.1	Measured	0.054	Measured	6890.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	16	1	629	173.2	Measured	0.025	Calculated	719.9	Measured	0.105	Calculated	370.7	Measured	0.054	Measured	6864.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	17	1	630	179.5	Measured	0.026	Calculated	715.9	Measured	0.105	Calculated	382.2	Measured	0.056	Measured	6825.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	18	1	629	202.4	Measured	0.03	Calculated	713.7	Measured	0.105	Calculated	367.4	Measured	0.054	Measured	6804.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	19	1	630	222.6	Measured	0.033	Calculated	714.7	Measured	0.105	Calculated	381.6	Measured	0.056	Measured	6814.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	20	1	629	200	Measured	0.029	Calculated	711.4	Measured	0.105	Calculated	386.6	Measured	0.057	Measured	6783.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	21	1	629	179.5	Measured	0.027	Calculated	708.6	Measured	0.105	Calculated	385.1	Measured	0.057	Measured	6756.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	22	1	630	187.8	Measured	0.028	Calculated	713.1	Measured	0.105	Calculated	387.5	Measured	0.057	Measured	6799.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/13/2025	23	1	628	200	Measured	0.029	Calculated	711.5	Measured	0.105	Calculated	332.4	Measured	0.049	Measured	6784.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	0	1	630	175.4	Measured	0.026	Calculated	714.2	Measured	0.105	Calculated	320.1	Measured	0.047	Measured	6810	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	1	1	628	173.9	Measured	0.025	Calculated	715.4	Measured	0.105	Calculated	306.9	Measured	0.045	Measured	6820.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	2	1	519	177.4	Measured	0.032	Calculated	587.7	Measured	0.105	Calculated	173.7	Measured	0.031	Measured	5603.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	3	1	497	232.6	Measured	0.043	Calculated	571.2	Measured	0.105	Calculated	228.7	Measured	0.042	Measured	5446.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	4	1	622	194.8	Measured	0.029	Calculated	713.2	Measured	0.105	Calculated	550.8	Measured	0.081	Measured	6800.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	5	1	622	104.7	Measured	0.015	Calculated	712.6	Measured	0.105	Calculated	360.1	Measured	0.053	Measured	6794.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	6	1	621	140.3	Measured	0.021	Calculated	710.3	Measured	0.105	Calculated	331.9	Measured	0.049	Measured	6772.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	7	1	621	177.8	Measured	0.026	Calculated	709.2	Measured	0.105	Calculated	311.1	Measured	0.046	Measured	6762.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	8	1	622	177.3	Measured	0.026	Calculated	708.2	Measured	0.105	Calculated	317.3	Measured	0.047	Measured	6752.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	9	1	622	184.3	Measured	0.027	Calculated	714.2	Measured	0.105	Calculated	401.8	Measured	0.059	Measured	6809.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	10	1	622	313.1	Measured	0.046	Calculated	714.7	Measured	0.105	Calculated	422.5	Measured	0.062	Measured	6814	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	11	1	623	188.5	Measured	0.027	Calculated	730.6	Measured	0.105	Calculated	383.2	Measured	0.055	Measured	6966.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	12	1	620	138.8	Measured	0.02	Calculated	727.8	Measured	0.105	Calculated	437.2	Measured	0.063	Measured	6939.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	13	1	623	166.9	Measured	0.024	Calculated	735.7	Measured	0.105	Calculated	456	Measured	0.065	Measured	7014.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	14	1	622	205.2	Measured	0.029	Calculated	737	Measured	0.105	Calculated	456.8	Measured	0.065	Measured	7027.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	15	1	622	200.7	Measured	0.028	Calculated	741.7	Measured	0.105	Calculated	459.7	Measured	0.065	Measured	7072.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	16	1	621	203.7	Measured	0.029	Calculated	732.1	Measured	0.105	Calculated	425.8	Measured	0.061	Measured	6980.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	17	1	620	259.6	Measured	0.037	Calculated	728.9	Measured	0.105	Calculated	410	Measured	0.059	Measured	6949.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	18	1	622	243.3	Measured	0.035	Calculated	725.4	Measured	0.105	Calculated	408.1	Measured	0.059	Measured	6916.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	19	1	623	223.7	Measured	0.032	Calculated	722.9	Measured	0.105	Calculated	427.3	Measured	0.062	Measured	6892.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	20	1	623	210.5	Measured	0.031	Calculated	723	Measured	0.105	Calculated	427.4	Measured	0.062	Measured	6893.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/14/2025	21	1	621	195.2	Measured	0.029	Calculated	715.6	Measured	0.105	Calculated	402.5	Measured	0.059	Measured	6822.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	22	1	622	159.8	Measured	0.023	Calculated	716.7	Measured	0.105	Calculated	403.2	Measured	0.059	Measured	6833.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/14/2025	23	1	623	169.4	Measured	0.025	Calculated	717.2	Measured	0.105	Calculated	410.3	Measured	0.06	Measured	6838.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	0	1	622	193.2	Measured	0.028	Calculated	715.4	Measured	0.105	Calculated	402.4	Measured	0.059	Measured	6820.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	1	1	623	149.7	Measured	0.022	Calculated	724.9	Measured	0.105	Calculated	352.5	Measured	0.051	Measured	6911.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	2	1	622	158.9	Measured	0.023	Calculated	723	Measured	0.105	Calculated	324	Measured	0.047	Measured	6893.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	3	1	622	174.4	Measured	0.025	Calculated	724	Measured	0.105	Calculated	352.1	Measured	0.051	Measured	6903.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	4	1	623	174.5	Measured	0.025	Calculated	724.4	Measured	0.105	Calculated	352.3	Measured	0.051	Measured	6907	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	5	1	620	149	Measured	0.022	Calculated	715.1	Measured	0.105	Calculated	334.1	Measured	0.049	Measured	6818.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	6	1	620	229.4	Measured	0.033	Calculated	721.9	Measured	0.105	Calculated	323.5	Measured	0.047	Measured	6883.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	7	1	622	263.9	Measured	0.038	Calculated	722.2	Measured	0.105	Calculated	323.7	Measured	0.047	Measured	6886.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	8	1	622	201.8	Measured	0.03	Calculated	712.4	Measured	0.105	Calculated	332.8	Measured	0.049	Measured	6792.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	9	1	621	179.8	Measured	0.027	Calculated	708.4	Measured	0.105	Calculated	310.7	Measured	0.046	Measured	6754.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	10	1	622	197.2	Measured	0.029	Calculated	709.8	Measured	0.105	Calculated	304.6	Measured	0.045	Measured	6767.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	11	1	622	246.4	Measured	0.036	Calculated	709.5	Measured	0.105	Calculated	311.2	Measured	0.046	Measured	6764.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	12	1	622	251	Measured	0.037	Calculated	711.8	Measured	0.105	Calculated	319	Measured	0.047	Measured	6787	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	13	1	622	274.8	Measured	0.041	Calculated	709.3	Measured	0.105	Calculated	338.2	Measured	0.05	Measured	6763.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	14	1	621	246.2	Measured	0.036	Calculated	714.2	Measured	0.105	Calculated	320.1	Measured	0.047	Measured	6810.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	15	1	622	136	Measured	0.02	Calculated	717.1	Measured	0.105	Calculated	341.8	Measured	0.05	Measured	6836.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	16	1	621	101.2	Measured	0.015	Calculated	715	Measured	0.105	Calculated	354.5	Measured	0.052	Measured	6816.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	17	1	622	113.5	Measured	0.017	Calculated	708.3	Measured	0.105	Calculated	351.2	Measured	0.052	Measured	6753.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	18	1	622	164.2	Measured	0.024	Calculated	704.7	Measured	0.105	Calculated	315.8	Measured	0.047	Measured	6719.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	19	1	622	243.8	Measured	0.036	Calculated	708.2	Measured	0.105	Calculated	303.9	Measured	0.045	Measured	6752.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	20	1	621	250.1	Measured	0.037	Calculated	704.9	Measured	0.105	Calculated	309.2	Measured	0.046	Measured	6721.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	21	1	623	205.7	Measured	0.031	Calculated	706.5	Measured	0.105	Calculated	336.8	Measured	0.05	Measured	6735.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	22	1	622	202	Measured	0.03	Calculated	700	Measured	0.105	Calculated	360.4	Measured	0.054	Measured	6674.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/15/2025	23	1	622	215.1	Measured	0.032	Calculated	700.4	Measured	0.105	Calculated	340.6	Measured	0.051	Measured	6678.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	0	1	621	230.1	Measured	0.034	Calculated	701.7	Measured	0.105	Calculated	327.8	Measured	0.049	Measured	6690.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	1	1	623	232.4	Measured	0.035	Calculated	697.3	Measured	0.105	Calculated	339.1	Measured	0.051	Measured	6648.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	2	1	624	222.5	Measured	0.034	Calculated	695.1	Measured	0.105	Calculated	331.4	Measured	0.05	Measured	6627.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	3	1	621	192.4	Measured	0.029	Calculated	691.8	Measured	0.105	Calculated	329.8	Measured	0.05	Measured	6595.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	4	1	622	183.8	Measured	0.028	Calculated	693.7	Measured	0.105	Calculated	330.7	Measured	0.05	Measured	6614.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	5	1	620	176.5	Measured	0.027	Calculated	693.7	Measured	0.105	Calculated	324.1	Measured	0.049	Measured	6613.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	6	1	621	189	Measured	0.029	Calculated	692.8	Measured	0.105	Calculated	330.3	Measured	0.05	Measured	6606	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	7	1	622	233.3	Measured	0.035	Calculated	695.4	Measured	0.105	Calculated	358	Measured	0.054	Measured	6630.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	8	1	621	249.1	Measured	0.038	Calculated	694.2	Measured	0.105	Calculated	337.6	Measured	0.051	Measured	6619	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	9	1	622	253.6	Measured	0.038	Calculated	696.6	Measured	0.105	Calculated	365.3	Measured	0.055	Measured	6642.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	10	1	622	199.1	Measured	0.03	Calculated	695.9	Measured	0.105	Calculated	358.3	Measured	0.054	Measured	6635.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	11	1	623	177.5	Measured	0.027	Calculated	696.7	Measured	0.105	Calculated	358.7	Measured	0.054	Measured	6642.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	12	1	620	150	Measured	0.023	Calculated	695	Measured	0.105	Calculated	331.3	Measured	0.05	Measured	6626.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	13	1	621	153.5	Measured	0.023	Calculated	694.6	Measured	0.105	Calculated	337.8	Measured	0.051	Measured	6622.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	14	1	622	177.7	Measured	0.027	Calculated	697.4	Measured	0.105	Calculated	345.8	Measured	0.052	Measured	6649.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	15	1	623	221.5	Measured	0.033	Calculated	698.3	Measured	0.105	Calculated	372.9	Measured	0.056	Measured	6658.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	16	1	620	216.1	Measured	0.033	Calculated	692.5	Measured	0.105	Calculated	336.8	Measured	0.051	Measured	6603.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	17	1	621	172.2	Measured	0.026	Calculated	703.4	Measured	0.105	Calculated	315.2	Measured	0.047	Measured	6707.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	18	1	623	175.9	Measured	0.026	Calculated	703.8	Measured	0.105	Calculated	362.4	Measured	0.054	Measured	6710.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	19	1	624	201.8	Measured	0.03	Calculated	699	Measured	0.105	Calculated	373.2	Measured	0.056	Measured	6664.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	20	1	621	196.1	Measured	0.03	Calculated	692	Measured	0.105	Calculated	336.5	Measured	0.051	Measured	6598.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	21	1	621	180.8	Measured	0.027	Calculated	701.4	Measured	0.105	Calculated	341.1	Measured	0.051	Measured	6687.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	22	1	623	179.9	Measured	0.027	Calculated	705.2	Measured	0.105	Calculated	356.4	Measured	0.053	Measured	6723.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/16/2025	23	1	623	191.5	Measured	0.028	Calculated	707.5	Measured	0.105	Calculated	350.8	Measured	0.052	Measured	6745.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	0	1	622	196.6	Measured	0.029	Calculated	700.1	Measured	0.105	Calculated	367.1	Measured	0.055	Measured	6675.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	1	1	623	238.2	Measured	0.035	Calculated	705.5	Measured	0.105	Calculated	336.4	Measured	0.05	Measured	6727.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	2	1	623	218.5	Measured	0.032	Calculated	706.5	Measured	0.105	Calculated	343.6	Measured	0.051	Measured	6736.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	3	1	622	193.3	Measured	0.029	Calculated	701	Measured	0.105	Calculated	340.9	Measured	0.051	Measured	6683.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	4	1	623	180.3	Measured	0.027	Calculated	706.7	Measured	0.105	Calculated	350.4	Measured	0.052	Measured	6737.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	5	1	621	173.7	Measured	0.026	Calculated	702	Measured	0.105	Calculated	348.1	Measured	0.052	Measured	6693.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	6	1	622	166.8	Measured	0.025	Calculated	703.5	Measured	0.105	Calculated	355.5	Measured	0.053	Measured	6708	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	7	1	623	168.6	Measured	0.025	Calculated	709.6	Measured	0.105	Calculated	338.3	Measured	0.05	Measured	6766	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	8	1	622	192.1	Measured	0.028	Calculated	709.4	Measured	0.105	Calculated	345	Measured	0.051	Measured	6764.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	9	1	622	192.4	Measured	0.028	Calculated	710.4	Measured	0.105	Calculated	359	Measured	0.053	Measured	6773.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	10	1	622	194.9	Measured	0.029	Calculated	713	Measured	0.105	Calculated	319.5	Measured	0.047	Measured	6798.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	11	1	623	171	Measured	0.025	Calculated	712.2	Measured	0.105	Calculated	332.7	Measured	0.049	Measured	6790.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	12	1	621	159.6	Measured	0.024	Calculated	710.2	Measured	0.105	Calculated	318.2	Measured	0.047	Measured	6771.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	13	1	622	170.6	Measured	0.025	Calculated	710.4	Measured	0.105	Calculated	311.6	Measured	0.046	Measured	6773.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	14	1	621	231.5	Measured	0.034	Calculated	713.4	Measured	0.105	Calculated	306.1	Measured	0.045	Measured	6802.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	15	1	621	447.5	Measured	0.066	Calculated	714.9	Measured	0.105	Calculated	320.4	Measured	0.047	Measured	6816.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	16	1	623	246.7	Measured	0.036	Calculated	715.4	Measured	0.105	Calculated	334.2	Measured	0.049	Measured	6821.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	17	1	622	234.2	Measured	0.035	Calculated	710.7	Measured	0.105	Calculated	338.8	Measured	0.05	Measured	6776.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	18	1	620	229.6	Measured	0.034	Calculated	707.8	Measured	0.105	Calculated	330.7	Measured	0.049	Measured	6748.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	19	1	623	217.9	Measured	0.032	Calculated	710.7	Measured	0.105	Calculated	311.7	Measured	0.046	Measured	6776.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	20	1	622	216.9	Measured	0.032	Calculated	707.6	Measured	0.105	Calculated	337.3	Measured	0.05	Measured	6746.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	21	1	622	230.5	Measured	0.034	Calculated	704.9	Measured	0.105	Calculated	329.3	Measured	0.049	Measured	6721.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	22	1	622	237.1	Measured	0.035	Calculated	703.2	Measured	0.105	Calculated	335.2	Measured	0.05	Measured	6704.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/17/2025	23	1	622	218.9	Measured	0.033	Calculated	702.5	Measured	0.105	Calculated	341.6	Measured	0.051	Measured	6697.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	0	1	623	205.2	Measured	0.031	Calculated	704.6	Measured	0.105	Calculated	335.9	Measured	0.05	Measured	6717.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	1	1	625	140.2	Measured	0.021	Calculated	703.4	Measured	0.105	Calculated	342	Measured	0.051	Measured	6706.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	2	1	621	100.2	Measured	0.015	Calculated	700.3	Measured	0.105	Calculated	327.2	Measured	0.049	Measured	6677	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	3	1	623	71.7	Measured	0.011	Calculated	707.6	Measured	0.105	Calculated	317.1	Measured	0.047	Measured	6747.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	4	1	622	88.4	Measured	0.013	Calculated	706.2	Measured	0.105	Calculated	336.7	Measured	0.05	Measured	6733.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	5	1	622	102	Measured	0.015	Calculated	700.2	Measured	0.105	Calculated	340.5	Measured	0.051	Measured	6675.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	6	1	622	149.1	Measured	0.022	Calculated	703.2	Measured	0.105	Calculated	328.5	Measured	0.049	Measured	6704.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	7	1	622	186.8	Measured	0.028	Calculated	709.2	Measured	0.105	Calculated	317.8	Measured	0.047	Measured	6761.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	8	1	621	192.6	Measured	0.028	Calculated	710.8	Measured	0.105	Calculated	338.8	Measured	0.05	Measured	6776.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	9	1	623	161.8	Measured	0.024	Calculated	709.8	Measured	0.105	Calculated	338.4	Measured	0.05	Measured	6768	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	10	1	624	165.7	Measured	0.024	Calculated	711.2	Measured	0.105	Calculated	352.6	Measured	0.052	Measured	6780.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/18/2025	11	1	624	189	Measured	0.028	Calculated	704.5	Measured	0.105	Calculated	369.5	Measured	0.055	Measured	6717.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	12	1	622	240.6	Measured	0.036	Calculated	708.1	Measured	0.105	Calculated	357.8	Measured	0.053	Measured	6751.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	13	1	624	222.1	Measured	0.033	Calculated	712.5	Measured	0.105	Calculated	366.9	Measured	0.054	Measured	6793.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	14	1	624	187.9	Measured	0.028	Calculated	713.9	Measured	0.105	Calculated	381.2	Measured	0.056	Measured	6807.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	15	1	623	181.2	Measured	0.027	Calculated	709.3	Measured	0.105	Calculated	378.7	Measured	0.056	Measured	6762.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	16	1	622	196.1	Measured	0.029	Calculated	704.2	Measured	0.105	Calculated	349.2	Measured	0.052	Measured	6714.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	17	1	622	188.8	Measured	0.028	Calculated	703.8	Measured	0.105	Calculated	369.1	Measured	0.055	Measured	6710.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	18	1	622	178.9	Measured	0.027	Calculated	707.2	Measured	0.105	Calculated	370.9	Measured	0.055	Measured	6743	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	19	1	623	182.8	Measured	0.027	Calculated	708.5	Measured	0.105	Calculated	405.3	Measured	0.06	Measured	6755.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	20	1	624	186.8	Measured	0.028	Calculated	710	Measured	0.105	Calculated	413	Measured	0.061	Measured	6769.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	21	1	622	209.8	Measured	0.031	Calculated	708	Measured	0.105	Calculated	371.3	Measured	0.055	Measured	6750.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	22	1	622	191.7	Measured	0.028	Calculated	714.2	Measured	0.105	Calculated	381.3	Measured	0.056	Measured	6809.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/18/2025	23	1	622	176.7	Measured	0.026	Calculated	712	Measured	0.105	Calculated	373.4	Measured	0.055	Measured	6789.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	0	1	623	189.8	Measured	0.028	Calculated	713.7	Measured	0.105	Calculated	360.7	Measured	0.053	Measured	6804.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	1	1	623	185.8	Measured	0.028	Calculated	706.2	Measured	0.105	Calculated	356.9	Measured	0.053	Measured	6733.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	2	1	623	180.9	Measured	0.027	Calculated	714.2	Measured	0.105	Calculated	354.1	Measured	0.052	Measured	6809.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	3	1	622	208.7	Measured	0.031	Calculated	710.5	Measured	0.105	Calculated	345.5	Measured	0.051	Measured	6774.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	4	1	622	255.1	Measured	0.038	Calculated	709.3	Measured	0.105	Calculated	358.4	Measured	0.053	Measured	6762.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	5	1	622	283.4	Measured	0.042	Calculated	708.4	Measured	0.105	Calculated	337.7	Measured	0.05	Measured	6754.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	6	1	622	253.7	Measured	0.038	Calculated	705.5	Measured	0.105	Calculated	316.2	Measured	0.047	Measured	6727.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	7	1	624	156.5	Measured	0.023	Calculated	716.5	Measured	0.105	Calculated	348.4	Measured	0.051	Measured	6832	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	8	1	623	112.8	Measured	0.017	Calculated	713.1	Measured	0.105	Calculated	333.2	Measured	0.049	Measured	6799.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	9	1	623	150.3	Measured	0.022	Calculated	706.7	Measured	0.105	Calculated	316.7	Measured	0.047	Measured	6738.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	10	1	624	173.2	Measured	0.025	Calculated	712.5	Measured	0.105	Calculated	319.3	Measured	0.047	Measured	6793.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	11	1	623	197.7	Measured	0.029	Calculated	722.3	Measured	0.105	Calculated	316.8	Measured	0.046	Measured	6887.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	12	1	622	270.5	Measured	0.04	Calculated	716.8	Measured	0.105	Calculated	348.6	Measured	0.051	Measured	6834.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	13	1	624	250.7	Measured	0.037	Calculated	717.4	Measured	0.105	Calculated	362.5	Measured	0.053	Measured	6839.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	14	1	621	202.2	Measured	0.029	Calculated	719.4	Measured	0.105	Calculated	336.1	Measured	0.049	Measured	6859.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	15	1	623	150	Measured	0.022	Calculated	722.2	Measured	0.105	Calculated	344.3	Measured	0.05	Measured	6886	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	16	1	622	154.2	Measured	0.022	Calculated	724.8	Measured	0.105	Calculated	352.4	Measured	0.051	Measured	6910.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	17	1	622	195.4	Measured	0.028	Calculated	721.1	Measured	0.105	Calculated	350.7	Measured	0.051	Measured	6875.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	18	1	623	220.6	Measured	0.032	Calculated	720	Measured	0.105	Calculated	336.4	Measured	0.049	Measured	6864.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	19	1	623	204.4	Measured	0.03	Calculated	714.4	Measured	0.105	Calculated	333.8	Measured	0.049	Measured	6811.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	20	1	623	202	Measured	0.03	Calculated	712.1	Measured	0.105	Calculated	312.3	Measured	0.046	Measured	6789.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	21	1	624	249.6	Measured	0.037	Calculated	714.1	Measured	0.105	Calculated	333.6	Measured	0.049	Measured	6808.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	22	1	624	284.4	Measured	0.042	Calculated	710.8	Measured	0.105	Calculated	332.1	Measured	0.049	Measured	6777	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/19/2025	23	1	623	291.5	Measured	0.043	Calculated	710.5	Measured	0.105	Calculated	332	Measured	0.049	Measured	6774.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	0	1	622	235.8	Measured	0.035	Calculated	710.6	Measured	0.105	Calculated	318.5	Measured	0.047	Measured	6775.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	1	1	623	212	Measured	0.031	Calculated	709.3	Measured	0.105	Calculated	338.1	Measured	0.05	Measured	6762.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	2	1	624	214.4	Measured	0.032	Calculated	711.2	Measured	0.105	Calculated	345.8	Measured	0.051	Measured	6781.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	3	1	623	218.1	Measured	0.032	Calculated	711.4	Measured	0.105	Calculated	312	Measured	0.046	Measured	6783.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	4	1	622	235.2	Measured	0.035	Calculated	713.7	Measured	0.105	Calculated	333.4	Measured	0.049	Measured	6804.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	5	1	622	218.5	Measured	0.032	Calculated	712.8	Measured	0.105	Calculated	346.6	Measured	0.051	Measured	6796.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	6	1	622	203.4	Measured	0.03	Calculated	710.8	Measured	0.105	Calculated	338.8	Measured	0.05	Measured	6776.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	7	1	623	217.5	Measured	0.032	Calculated	709.5	Measured	0.105	Calculated	311.2	Measured	0.046	Measured	6764.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	8	1	624	238.7	Measured	0.035	Calculated	713.2	Measured	0.105	Calculated	299.2	Measured	0.044	Measured	6799.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	9	1	623	205.1	Measured	0.03	Calculated	716.7	Measured	0.105	Calculated	300.7	Measured	0.044	Measured	6833.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	10	1	623	189.3	Measured	0.028	Calculated	706.2	Measured	0.105	Calculated	309.7	Measured	0.046	Measured	6733.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	11	1	623	174.2	Measured	0.025	Calculated	717.9	Measured	0.105	Calculated	294.3	Measured	0.043	Measured	6844.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	12	1	623	188.3	Measured	0.028	Calculated	709.5	Measured	0.105	Calculated	270.6	Measured	0.04	Measured	6764.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	13	1	623	185.8	Measured	0.027	Calculated	713.8	Measured	0.105	Calculated	285.9	Measured	0.042	Measured	6806.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	14	1	625	179.4	Measured	0.026	Calculated	710.2	Measured	0.105	Calculated	291.2	Measured	0.043	Measured	6771.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	15	1	622	158.8	Measured	0.024	Calculated	708	Measured	0.105	Calculated	297	Measured	0.044	Measured	6750.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	16	1	622	186.3	Measured	0.028	Calculated	708.9	Measured	0.105	Calculated	297.4	Measured	0.044	Measured	6758.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	17	1	622	187.3	Measured	0.028	Calculated	712.5	Measured	0.105	Calculated	305.7	Measured	0.045	Measured	6793.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	18	1	623	173.4	Measured	0.025	Calculated	715.7	Measured	0.105	Calculated	313.9	Measured	0.046	Measured	6823.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	19	1	623	159	Measured	0.023	Calculated	717.3	Measured	0.105	Calculated	294.1	Measured	0.043	Measured	6839.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	20	1	622	152.5	Measured	0.022	Calculated	713	Measured	0.105	Calculated	271.9	Measured	0.04	Measured	6798.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	21	1	621	162.2	Measured	0.024	Calculated	715	Measured	0.105	Calculated	272.7	Measured	0.04	Measured	6817.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	22	1	623	156.5	Measured	0.023	Calculated	714.4	Measured	0.105	Calculated	279.3	Measured	0.041	Measured	6811.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/20/2025	23	1	622	173	Measured	0.025	Calculated	714.2	Measured	0.105	Calculated	306.4	Measured	0.045	Measured	6809.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	0	1	621	171.2	Measured	0.025	Calculated	714.1	Measured	0.105	Calculated	340.5	Measured	0.05	Measured	6809.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	1	1	623	181.1	Measured	0.026	Calculated	717.2	Measured	0.105	Calculated	335.1	Measured	0.049	Measured	6838.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	2	1	624	177.1	Measured	0.026	Calculated	715.8	Measured	0.105	Calculated	334.4	Measured	0.049	Measured	6825.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	3	1	623	187.2	Measured	0.027	Calculated	719	Measured	0.105	Calculated	349.6	Measured	0.051	Measured	6855.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	4	1	622	179.6	Measured	0.026	Calculated	711	Measured	0.105	Calculated	332.2	Measured	0.049	Measured	6778.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	5	1	622	184	Measured	0.027	Calculated	714.1	Measured	0.105	Calculated	299.6	Measured	0.044	Measured	6808.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	6	1	623	193.6	Measured	0.028	Calculated	714.8	Measured	0.105	Calculated	299.9	Measured	0.044	Measured	6815.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	7	1	623	191.5	Measured	0.028	Calculated	713.9	Measured	0.105	Calculated	299.5	Measured	0.044	Measured	6806.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	8	1	622	186.1	Measured	0.027	Calculated	714	Measured	0.105	Calculated	299.6	Measured	0.044	Measured	6808	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	9	1	623	187.1	Measured	0.028	Calculated	711	Measured	0.105	Calculated	311.8	Measured	0.046	Measured	6778.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	10	1	623	210.6	Measured	0.031	Calculated	710.8	Measured	0.105	Calculated	311.7	Measured	0.046	Measured	6776.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	11	1	622	198	Measured	0.029	Calculated	711	Measured	0.105	Calculated	332.2	Measured	0.049	Measured	6778.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	12	1	622	196.1	Measured	0.029	Calculated	710.9	Measured	0.105	Calculated	318.6	Measured	0.047	Measured	6778.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	13	1	623	202.7	Measured	0.03	Calculated	714.9	Measured	0.105	Calculated	320.4	Measured	0.047	Measured	6816.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	14	1	622	222.9	Measured	0.033	Calculated	715	Measured	0.105	Calculated	306.8	Measured	0.045	Measured	6817.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	15	1	623	213.1	Measured	0.031	Calculated	713.1	Measured	0.105	Calculated	312.7	Measured	0.046	Measured	6798.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	16	1	624	199.3	Measured	0.029	Calculated	709.2	Measured	0.105	Calculated	317.8	Measured	0.047	Measured	6762.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	17	1	621	195.9	Measured	0.029	Calculated	710.1	Measured	0.105	Calculated	338.5	Measured	0.05	Measured	6770.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	18	1	622	218	Measured	0.032	Calculated	705	Measured	0.105	Calculated	336.1	Measured	0.05	Measured	6721.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	19	1	624	219.8	Measured	0.032	Calculated	711.1	Measured	0.105	Calculated	339	Measured	0.05	Measured	6779.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	20	1	624	214.7	Measured	0.032	Calculated	705.9	Measured	0.105	Calculated	343.3	Measured	0.051	Measured	6730.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	21	1	622	199.3	Measured	0.03	Calculated	703	Measured	0.105	Calculated	335.2	Measured	0.05	Measured	6703	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	22	1	623	215.1	Measured	0.032	Calculated	707.4	Measured	0.105	Calculated	330.5	Measured	0.049	Measured	6745.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/21/2025	23	1	624	229.2	Measured	0.034	Calculated	705.9	Measured	0.105	Calculated	356.7	Measured	0.053	Measured	6730.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	0	1	623	242.2	Measured	0.036	Calculated	707.4	Measured	0.105	Calculated	357.5	Measured	0.053	Measured	6744.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/22/2025	1	1	624	245.4	Measured	0.036	Calculated	706.4	Measured	0.105	Calculated	370.5	Measured	0.055	Measured	6735.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	2	1	623	263.2	Measured	0.039	Calculated	705.7	Measured	0.105	Calculated	383.5	Measured	0.057	Measured	6728.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	3	1	623	261	Measured	0.039	Calculated	704.7	Measured	0.105	Calculated	369.6	Measured	0.055	Measured	6719.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	4	1	622	292.1	Measured	0.044	Calculated	701.5	Measured	0.105	Calculated	367.9	Measured	0.055	Measured	6688.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	5	1	623	322.1	Measured	0.048	Calculated	704.3	Measured	0.105	Calculated	396.2	Measured	0.059	Measured	6715.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	6	1	623	320.4	Measured	0.048	Calculated	700.7	Measured	0.105	Calculated	414.2	Measured	0.062	Measured	6680.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	7	1	623	192	Measured	0.029	Calculated	702.5	Measured	0.105	Calculated	355	Measured	0.053	Measured	6698.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	8	1	626	152.8	Measured	0.023	Calculated	703.9	Measured	0.105	Calculated	355.7	Measured	0.053	Measured	6711.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	9	1	623	161.1	Measured	0.024	Calculated	700.9	Measured	0.105	Calculated	360.9	Measured	0.054	Measured	6682.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	10	1	625	147.9	Measured	0.022	Calculated	706.1	Measured	0.105	Calculated	377	Measured	0.056	Measured	6732.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	11	1	623	136.6	Measured	0.02	Calculated	703.4	Measured	0.105	Calculated	375.6	Measured	0.056	Measured	6706.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	12	1	622	177.5	Measured	0.026	Calculated	709.1	Measured	0.105	Calculated	371.9	Measured	0.055	Measured	6761.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	13	1	624	169.9	Measured	0.025	Calculated	709	Measured	0.105	Calculated	378.6	Measured	0.056	Measured	6760.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	14	1	623	168.7	Measured	0.025	Calculated	711.3	Measured	0.105	Calculated	379.8	Measured	0.056	Measured	6781.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	15	1	623	209.9	Measured	0.031	Calculated	708.3	Measured	0.105	Calculated	378.2	Measured	0.056	Measured	6753.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	16	1	622	195.8	Measured	0.029	Calculated	709.8	Measured	0.105	Calculated	345.2	Measured	0.051	Measured	6768.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	17	1	622	195.3	Measured	0.029	Calculated	708.1	Measured	0.105	Calculated	337.6	Measured	0.05	Measured	6751.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	18	1	622	184.6	Measured	0.027	Calculated	709.3	Measured	0.105	Calculated	344.9	Measured	0.051	Measured	6763.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	19	1	623	193	Measured	0.029	Calculated	706.6	Measured	0.105	Calculated	343.6	Measured	0.051	Measured	6737.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	20	1	623	168.4	Measured	0.025	Calculated	704.1	Measured	0.105	Calculated	342.4	Measured	0.051	Measured	6713.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	21	1	622	153.7	Measured	0.023	Calculated	703.5	Measured	0.105	Calculated	295.1	Measured	0.044	Measured	6707.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	22	1	622	166.7	Measured	0.025	Calculated	711	Measured	0.105	Calculated	305.1	Measured	0.045	Measured	6779	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/22/2025	23	1	623	175.7	Measured	0.026	Calculated	703.8	Measured	0.105	Calculated	348.9	Measured	0.052	Measured	6710.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	0	1	622	195	Measured	0.029	Calculated	707.6	Measured	0.105	Calculated	344.1	Measured	0.051	Measured	6746.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	1	1	623	201.1	Measured	0.03	Calculated	709.4	Measured	0.105	Calculated	331.5	Measured	0.049	Measured	6764.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	2	1	622	197.9	Measured	0.029	Calculated	711	Measured	0.105	Calculated	352.5	Measured	0.052	Measured	6779	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	3	1	622	185.3	Measured	0.027	Calculated	711.9	Measured	0.105	Calculated	366.5	Measured	0.054	Measured	6787.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	4	1	622	187.4	Measured	0.028	Calculated	706.4	Measured	0.105	Calculated	377.2	Measured	0.056	Measured	6735.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	5	1	623	203.6	Measured	0.03	Calculated	711.6	Measured	0.105	Calculated	373.2	Measured	0.055	Measured	6784.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	6	1	621	216.2	Measured	0.032	Calculated	705.1	Measured	0.105	Calculated	316	Measured	0.047	Measured	6722.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	7	1	623	197.2	Measured	0.029	Calculated	708.6	Measured	0.105	Calculated	331	Measured	0.049	Measured	6756	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	8	1	623	191.1	Measured	0.028	Calculated	712.5	Measured	0.105	Calculated	312.5	Measured	0.046	Measured	6793.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	9	1	623	196.5	Measured	0.029	Calculated	712.2	Measured	0.105	Calculated	305.6	Measured	0.045	Measured	6790.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	10	1	623	298.6	Measured	0.044	Calculated	714.5	Measured	0.105	Calculated	306.6	Measured	0.045	Measured	6813	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	11	1	622	406.5	Measured	0.061	Calculated	704.1	Measured	0.105	Calculated	302.1	Measured	0.045	Measured	6713.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	12	1	622	162.9	Measured	0.024	Calculated	716.5	Measured	0.105	Calculated	314.3	Measured	0.046	Measured	6832	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	13	1	623	166.8	Measured	0.024	Calculated	717.5	Measured	0.105	Calculated	355.7	Measured	0.052	Measured	6840.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	14	1	622	180.5	Measured	0.026	Calculated	720.9	Measured	0.105	Calculated	323	Measured	0.047	Measured	6873.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	15	1	622	176.2	Measured	0.025	Calculated	725.9	Measured	0.105	Calculated	339.1	Measured	0.049	Measured	6920.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	16	1	624	186.3	Measured	0.027	Calculated	729.1	Measured	0.105	Calculated	368.5	Measured	0.053	Measured	6951.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	17	1	621	183.8	Measured	0.027	Calculated	726.8	Measured	0.105	Calculated	374.2	Measured	0.054	Measured	6930	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	18	1	621	190.2	Measured	0.028	Calculated	722.7	Measured	0.105	Calculated	344.6	Measured	0.05	Measured	6891.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	19	1	623	196.9	Measured	0.029	Calculated	720.2	Measured	0.105	Calculated	350.2	Measured	0.051	Measured	6867	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	20	1	623	218.7	Measured	0.032	Calculated	719.4	Measured	0.105	Calculated	343	Measured	0.05	Measured	6859.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	21	1	622	217.3	Measured	0.032	Calculated	715	Measured	0.105	Calculated	361.3	Measured	0.053	Measured	6817.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	22	1	623	212.4	Measured	0.031	Calculated	710.8	Measured	0.105	Calculated	338.8	Measured	0.05	Measured	6776.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/23/2025	23	1	622	207.6	Measured	0.031	Calculated	706.7	Measured	0.105	Calculated	336.9	Measured	0.05	Measured	6737.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	0	1	622	208.3	Measured	0.031	Calculated	708.9	Measured	0.105	Calculated	331.2	Measured	0.049	Measured	6759	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	1	1	624	209.4	Measured	0.031	Calculated	706.8	Measured	0.105	Calculated	330.2	Measured	0.049	Measured	6738.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	2	1	624	643.6	Measured	0.096	Calculated	701.8	Measured	0.105	Calculated	314.5	Measured	0.047	Measured	6691.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	3	1	624	1021.4	Measured	0.155	Calculated	690.7	Measured	0.105	Calculated	296.3	Measured	0.045	Measured	6585.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	4	1	621	1049.4	Measured	0.16	Calculated	686.1	Measured	0.105	Calculated	287.8	Measured	0.044	Measured	6541.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	5	1	622	1259	Measured	0.192	Calculated	686.7	Measured	0.105	Calculated	301.2	Measured	0.046	Measured	6547.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	6	1	622	1258.4	Measured	0.191	Calculated	690.4	Measured	0.105	Calculated	269.9	Measured	0.041	Measured	6582.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	7	1	622	1198.9	Measured	0.184	Calculated	684.1	Measured	0.105	Calculated	280.5	Measured	0.043	Measured	6523.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	8	1	623	1263.1	Measured	0.193	Calculated	686.4	Measured	0.105	Calculated	281.4	Measured	0.043	Measured	6544.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	9	1	623	1249.3	Measured	0.191	Calculated	686.4	Measured	0.105	Calculated	288	Measured	0.044	Measured	6544.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	10	1	623	1203.8	Measured	0.184	Calculated	687.9	Measured	0.105	Calculated	301.7	Measured	0.046	Measured	6559.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	11	1	622	1191	Measured	0.182	Calculated	685.6	Measured	0.105	Calculated	307.2	Measured	0.047	Measured	6536.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	12	1	622	1187.8	Measured	0.181	Calculated	688.7	Measured	0.105	Calculated	295.5	Measured	0.045	Measured	6567	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	13	1	622	1167.8	Measured	0.176	Calculated	695.5	Measured	0.105	Calculated	298.4	Measured	0.045	Measured	6631.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	14	1	621	1138.4	Measured	0.172	Calculated	692.7	Measured	0.105	Calculated	284	Measured	0.043	Measured	6604.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	15	1	622	1153.6	Measured	0.174	Calculated	694.7	Measured	0.105	Calculated	298.1	Measured	0.045	Measured	6624.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	16	1	622	399.6	Measured	0.059	Calculated	708	Measured	0.105	Calculated	310.5	Measured	0.046	Measured	6750.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	17	1	621	304.6	Measured	0.044	Calculated	722.7	Measured	0.105	Calculated	296.3	Measured	0.043	Measured	6891.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	18	1	621	385.7	Measured	0.056	Calculated	716.1	Measured	0.105	Calculated	307.2	Measured	0.045	Measured	6827.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	19	1	623	349.4	Measured	0.051	Calculated	717.3	Measured	0.105	Calculated	314.6	Measured	0.046	Measured	6839.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	20	1	622	371.5	Measured	0.055	Calculated	713.6	Measured	0.105	Calculated	319.8	Measured	0.047	Measured	6804.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	21	1	622	214.1	Measured	0.031	Calculated	716.2	Measured	0.105	Calculated	307.3	Measured	0.045	Measured	6829.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	22	1	621	422.4	Measured	0.062	Calculated	718.8	Measured	0.105	Calculated	301.6	Measured	0.044	Measured	6853.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/24/2025	23	1	624	259.5	Measured	0.038	Calculated	719.1	Measured	0.105	Calculated	363.4	Measured	0.053	Measured	6856.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	0	1	622	170.3	Measured	0.025	Calculated	718.1	Measured	0.105	Calculated	417.7	Measured	0.061	Measured	6846.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	1	1	622	174.7	Measured	0.026	Calculated	714.8	Measured	0.105	Calculated	415.7	Measured	0.061	Measured	6815.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	2	1	622	200.2	Measured	0.029	Calculated	712.8	Measured	0.105	Calculated	421.4	Measured	0.062	Measured	6796.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	3	1	623	311.4	Measured	0.046	Calculated	708.5	Measured	0.105	Calculated	425.6	Measured	0.063	Measured	6755.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	4	1	622	343.5	Measured	0.051	Calculated	706.4	Measured	0.105	Calculated	417.6	Measured	0.062	Measured	6735.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	5	1	623	349.9	Measured	0.052	Calculated	704.6	Measured	0.105	Calculated	416.5	Measured	0.062	Measured	6718.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	6	1	622	263.7	Measured	0.039	Calculated	702.9	Measured	0.105	Calculated	402.1	Measured	0.06	Measured	6702	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	7	1	623	190.7	Measured	0.028	Calculated	705.1	Measured	0.105	Calculated	416.8	Measured	0.062	Measured	6722.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	8	1	624	137.7	Measured	0.02	Calculated	706	Measured	0.105	Calculated	417.3	Measured	0.062	Measured	6731.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	9	1	622	229.7	Measured	0.034	Calculated	701.1	Measured	0.105	Calculated	394.4	Measured	0.059	Measured	6684.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	10	1	623	379.4	Measured	0.056	Calculated	704.9	Measured	0.105	Calculated	396.6	Measured	0.059	Measured	6721.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	11	1	623	158.5	Measured	0.024	Calculated	700.6	Measured	0.105	Calculated	420.9	Measured	0.063	Measured	6680.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	12	1	622	148.4	Measured	0.022	Calculated	704.4	Measured	0.105	Calculated	423.1	Measured	0.063	Measured	6716.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	13	1	623	236.7	Measured	0.035	Calculated	699.4	Measured	0.105	Calculated	420.1	Measured	0.063	Measured	6668.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	14	1	623	290.2	Measured	0.043	Calculated	700.1	Measured	0.105	Calculated	407.2	Measured	0.061	Measured	6675.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/25/2025	15	1	623	286.6	Measured	0.043	Calculated	700.3	Measured	0.105	Calculated	427.3	Measured	0.064	Measured	6677	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	16	1	622	312.8	Measured	0.047	Calculated	701.4	Measured	0.105	Calculated	428	Measured	0.064	Measured	6687.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	17	1	622	300.1	Measured	0.045	Calculated	701.8	Measured	0.105	Calculated	421.5	Measured	0.063	Measured	6691.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	18	1	622	329.1	Measured	0.049	Calculated	704.6	Measured	0.105	Calculated	416.5	Measured	0.062	Measured	6718.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	19	1	622	309.1	Measured	0.046	Calculated	705.4	Measured	0.105	Calculated	410.3	Measured	0.061	Measured	6726.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	20	1	623	292.2	Measured	0.043	Calculated	709.3	Measured	0.105	Calculated	405.8	Measured	0.06	Measured	6762.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	21	1	623	342.8	Measured	0.051	Calculated	706.3	Measured	0.105	Calculated	377.1	Measured	0.056	Measured	6734.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	22	1	623	353.8	Measured	0.053	Calculated	706.1	Measured	0.105	Calculated	377	Measured	0.056	Measured	6732.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/25/2025	23	1	622	343.3	Measured	0.051	Calculated	707.4	Measured	0.105	Calculated	364.2	Measured	0.054	Measured	6744.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	0	1	622	261.5	Measured	0.039	Calculated	700.6	Measured	0.105	Calculated	367.4	Measured	0.055	Measured	6679.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	1	1	623	432.2	Measured	0.065	Calculated	697.6	Measured	0.105	Calculated	372.5	Measured	0.056	Measured	6651.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	2	1	624	282.8	Measured	0.043	Calculated	695.3	Measured	0.105	Calculated	371.3	Measured	0.056	Measured	6629.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	3	1	622	314.2	Measured	0.048	Calculated	692.3	Measured	0.105	Calculated	349.8	Measured	0.053	Measured	6600.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	4	1	622	251.4	Measured	0.038	Calculated	689.3	Measured	0.105	Calculated	322	Measured	0.049	Measured	6571.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	5	1	622	293.4	Measured	0.045	Calculated	686	Measured	0.105	Calculated	327	Measured	0.05	Measured	6540.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	6	1	623	282.3	Measured	0.043	Calculated	685.4	Measured	0.105	Calculated	333.3	Measured	0.051	Measured	6535.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	7	1	623	368.4	Measured	0.056	Calculated	684.9	Measured	0.105	Calculated	346.1	Measured	0.053	Measured	6530.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	8	1	624	356.5	Measured	0.055	Calculated	682.9	Measured	0.105	Calculated	338.6	Measured	0.052	Measured	6510.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	9	1	622	332.2	Measured	0.051	Calculated	680.7	Measured	0.105	Calculated	337.5	Measured	0.052	Measured	6490.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	10	1	623	313.3	Measured	0.048	Calculated	682.4	Measured	0.105	Calculated	351.4	Measured	0.054	Measured	6506.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	11	1	623	319.6	Measured	0.049	Calculated	678.1	Measured	0.105	Calculated	355.6	Measured	0.055	Measured	6465.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	12	1	622	346.3	Measured	0.053	Calculated	680.5	Measured	0.105	Calculated	324.4	Measured	0.05	Measured	6488	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	13	1	623	372.6	Measured	0.057	Calculated	686	Measured	0.105	Calculated	346.7	Measured	0.053	Measured	6541	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	14	1	623	332.8	Measured	0.051	Calculated	685.5	Measured	0.105	Calculated	359.5	Measured	0.055	Measured	6536.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	15	1	623	325.3	Measured	0.05	Calculated	684.9	Measured	0.105	Calculated	359.2	Measured	0.055	Measured	6530.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	16	1	623	336.6	Measured	0.051	Calculated	686	Measured	0.105	Calculated	353.2	Measured	0.054	Measured	6540.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	17	1	623	333.4	Measured	0.051	Calculated	683.2	Measured	0.105	Calculated	358.3	Measured	0.055	Measured	6513.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	18	1	623	327	Measured	0.05	Calculated	681	Measured	0.105	Calculated	357.1	Measured	0.055	Measured	6493.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	19	1	624	322.6	Measured	0.049	Calculated	696.9	Measured	0.105	Calculated	372.1	Measured	0.056	Measured	6645	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	20	1	624	263.9	Measured	0.04	Calculated	690.4	Measured	0.105	Calculated	375.2	Measured	0.057	Measured	6582.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	21	1	622	280.4	Measured	0.043	Calculated	691.3	Measured	0.105	Calculated	349.3	Measured	0.053	Measured	6591.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	22	1	622	293.8	Measured	0.045	Calculated	688.9	Measured	0.105	Calculated	354.7	Measured	0.054	Measured	6568.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/26/2025	23	1	623	311.1	Measured	0.047	Calculated	697.8	Measured	0.105	Calculated	359.3	Measured	0.054	Measured	6653.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	0	1	624	260.9	Measured	0.039	Calculated	698.1	Measured	0.105	Calculated	346.1	Measured	0.052	Measured	6656.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	1	1	621	277	Measured	0.042	Calculated	698	Measured	0.105	Calculated	332.8	Measured	0.05	Measured	6655.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	2	1	624	280.2	Measured	0.042	Calculated	696.9	Measured	0.105	Calculated	345.5	Measured	0.052	Measured	6644.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	3	1	624	259.3	Measured	0.039	Calculated	704.8	Measured	0.105	Calculated	342.7	Measured	0.051	Measured	6719.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	4	1	622	279.7	Measured	0.042	Calculated	695.6	Measured	0.105	Calculated	338.3	Measured	0.051	Measured	6632.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	5	1	622	296.6	Measured	0.045	Calculated	693.2	Measured	0.105	Calculated	356.9	Measured	0.054	Measured	6609.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	6	1	622	328.5	Measured	0.049	Calculated	698.9	Measured	0.105	Calculated	313.2	Measured	0.047	Measured	6664.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	7	1	622	293	Measured	0.044	Calculated	699.4	Measured	0.105	Calculated	326.7	Measured	0.049	Measured	6668.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	8	1	622	258.7	Measured	0.039	Calculated	698.3	Measured	0.105	Calculated	339.6	Measured	0.051	Measured	6658	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	9	1	625	208.1	Measured	0.031	Calculated	702.4	Measured	0.105	Calculated	314.8	Measured	0.047	Measured	6697	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	10	1	624	229.7	Measured	0.034	Calculated	702.5	Measured	0.105	Calculated	301.4	Measured	0.045	Measured	6698.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	11	1	623	299	Measured	0.045	Calculated	700.9	Measured	0.105	Calculated	294	Measured	0.044	Measured	6682.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	12	1	622	273.4	Measured	0.041	Calculated	704.1	Measured	0.105	Calculated	308.8	Measured	0.046	Measured	6713.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	13	1	622	284.6	Measured	0.043	Calculated	700.6	Measured	0.105	Calculated	314	Measured	0.047	Measured	6679.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	14	1	623	323.8	Measured	0.049	Calculated	700.2	Measured	0.105	Calculated	327.1	Measured	0.049	Measured	6676.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	15	1	623	331.6	Measured	0.05	Calculated	698	Measured	0.105	Calculated	306.1	Measured	0.046	Measured	6654.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	16	1	622	315.6	Measured	0.047	Calculated	697.9	Measured	0.105	Calculated	326.1	Measured	0.049	Measured	6654.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	17	1	622	304.8	Measured	0.046	Calculated	697.7	Measured	0.105	Calculated	306	Measured	0.046	Measured	6652.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	18	1	622	269	Measured	0.04	Calculated	697.3	Measured	0.105	Calculated	312.5	Measured	0.047	Measured	6648.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	19	1	623	283.9	Measured	0.043	Calculated	699	Measured	0.105	Calculated	313.2	Measured	0.047	Measured	6664.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	20	1	624	307.1	Measured	0.046	Calculated	698.8	Measured	0.105	Calculated	313.2	Measured	0.047	Measured	6663.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	21	1	622	323.1	Measured	0.048	Calculated	698.7	Measured	0.105	Calculated	339.8	Measured	0.051	Measured	6662	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	22	1	623	299.4	Measured	0.045	Calculated	703.7	Measured	0.105	Calculated	362.3	Measured	0.054	Measured	6709.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/27/2025	23	1	623	304.4	Measured	0.046	Calculated	696.8	Measured	0.105	Calculated	338.8	Measured	0.051	Measured	6644	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	0	1	622	296	Measured	0.044	Calculated	698	Measured	0.105	Calculated	292.8	Measured	0.044	Measured	6655.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	1	1	623	298.5	Measured	0.045	Calculated	699.6	Measured	0.105	Calculated	300.2	Measured	0.045	Measured	6670.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	2	1	625	300.7	Measured	0.045	Calculated	700.6	Measured	0.105	Calculated	314	Measured	0.047	Measured	6680	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	3	1	623	307	Measured	0.046	Calculated	698.6	Measured	0.105	Calculated	326.4	Measured	0.049	Measured	6661.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	4	1	622	287.8	Measured	0.043	Calculated	695.4	Measured	0.105	Calculated	298.4	Measured	0.045	Measured	6630.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	5	1	623	292.8	Measured	0.044	Calculated	705	Measured	0.105	Calculated	315.9	Measured	0.047	Measured	6721.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	6	1	622	304.1	Measured	0.045	Calculated	702.1	Measured	0.105	Calculated	301.3	Measured	0.045	Measured	6694.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	7	1	623	288.1	Measured	0.043	Calculated	702.2	Measured	0.105	Calculated	314.7	Measured	0.047	Measured	6694.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	8	1	623	299.4	Measured	0.045	Calculated	703.8	Measured	0.105	Calculated	295.2	Measured	0.044	Measured	6710.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	9	1	623	307.4	Measured	0.045	Calculated	709.8	Measured	0.105	Calculated	270.7	Measured	0.04	Measured	6767.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	10	1	623	300.5	Measured	0.045	Calculated	706.2	Measured	0.105	Calculated	255.9	Measured	0.038	Measured	6733.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	11	1	624	319.5	Measured	0.047	Calculated	708.9	Measured	0.105	Calculated	263.6	Measured	0.039	Measured	6758.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	12	1	624	279.1	Measured	0.041	Calculated	710.9	Measured	0.105	Calculated	284.7	Measured	0.042	Measured	6778.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	13	1	623	297.2	Measured	0.044	Calculated	711.4	Measured	0.105	Calculated	264.5	Measured	0.039	Measured	6782.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	14	1	624	329.4	Measured	0.048	Calculated	714.8	Measured	0.105	Calculated	279.4	Measured	0.041	Measured	6815.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	15	1	623	363.6	Measured	0.054	Calculated	710.8	Measured	0.105	Calculated	284.6	Measured	0.042	Measured	6777.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	16	1	623	341	Measured	0.05	Calculated	711.2	Measured	0.105	Calculated	284.8	Measured	0.042	Measured	6781	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	17	1	622	318.9	Measured	0.048	Calculated	703.4	Measured	0.105	Calculated	281.7	Measured	0.042	Measured	6706.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	18	1	622	307.3	Measured	0.046	Calculated	705.5	Measured	0.105	Calculated	269.1	Measured	0.04	Measured	6726.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	19	1	624	308.3	Measured	0.045	Calculated	714	Measured	0.105	Calculated	279.1	Measured	0.041	Measured	6807.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	20	1	624	289.5	Measured	0.043	Calculated	705.7	Measured	0.105	Calculated	282.6	Measured	0.042	Measured	6728.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	21	1	624	291.2	Measured	0.043	Calculated	707.4	Measured	0.105	Calculated	283.3	Measured	0.042	Measured	6744.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	22	1	623	311.6	Measured	0.046	Calculated	709.2	Measured	0.105	Calculated	277.2	Measured	0.041	Measured	6761.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/28/2025	23	1	625	319.7	Measured	0.047	Calculated	715.5	Measured	0.105	Calculated	300.2	Measured	0.044	Measured	6821.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	0	1	623	316.9	Measured	0.046	Calculated	717.1	Measured	0.105	Calculated	300.9	Measured	0.044	Measured	6837.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	1	1	624	278.9	Measured	0.041	Calculated	716.8	Measured	0.105	Calculated	307.6	Measured	0.045	Measured	6834.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	2	1	624	302.2	Measured	0.044	Calculated	716.6	Measured	0.105	Calculated	293.8	Measured	0.043	Measured	6832.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	3	1	622	336.4	Measured	0.05	Calculated	712.7	Measured	0.105	Calculated	271.8	Measured	0.04	Measured	6795.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	4	1	622	325.8	Measured	0.048	Calculated	717	Measured	0.105	Calculated	287.1	Measured	0.042	Measured	6836.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	11/29/2025	5	1	623	306	Measured	0.045	Calculated	716.9	Measured	0.105	Calculated	293.9	Measured	0.043	Measured	6835.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	6	1	623	292.5	Measured	0.043	Calculated	714.8	Measured	0.105	Calculated	299.9	Measured	0.044	Measured	6815.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	7	1	623	279.2	Measured	0.041	Calculated	712.8	Measured	0.105	Calculated	299.1	Measured	0.044	Measured	6796.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	8	1	625	252.9	Measured	0.037	Calculated	714.4	Measured	0.105	Calculated	286.1	Measured	0.042	Measured	6811.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	9	1	623	265.6	Measured	0.039	Calculated	714.9	Measured	0.105	Calculated	265.8	Measured	0.039	Measured	6816.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	10	1	623	307.6	Measured	0.046	Calculated	708.2	Measured	0.105	Calculated	263.3	Measured	0.039	Measured	6752	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	11	1	623	318.8	Measured	0.047	Calculated	713.3	Measured	0.105	Calculated	265.2	Measured	0.039	Measured	6800.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	12	1	623	295.2	Measured	0.043	Calculated	712.6	Measured	0.105	Calculated	265	Measured	0.039	Measured	6794.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	13	1	624	295.7	Measured	0.043	Calculated	713.8	Measured	0.105	Calculated	279	Measured	0.041	Measured	6805.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	14	1	625	314.6	Measured	0.046	Calculated	709.9	Measured	0.105	Calculated	284.3	Measured	0.042	Measured	6768.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	15	1	626	343.9	Measured	0.051	Calculated	707.4	Measured	0.105	Calculated	290	Measured	0.043	Measured	6744.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	16	1	624	330.9	Measured	0.049	Calculated	702.5	Measured	0.105	Calculated	281.3	Measured	0.042	Measured	6697.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	17	1	625	294.1	Measured	0.044	Calculated	703.9	Measured	0.105	Calculated	288.6	Measured	0.043	Measured	6711.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	18	1	625	283.3	Measured	0.042	Calculated	708.1	Measured	0.105	Calculated	297.1	Measured	0.044	Measured	6751.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	19	1	625	294.7	Measured	0.044	Calculated	701.1	Measured	0.105	Calculated	300.8	Measured	0.045	Measured	6684.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	20	1	624	323.3	Measured	0.049	Calculated	695.4	Measured	0.105	Calculated	291.7	Measured	0.044	Measured	6630.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	21	1	623	315.3	Measured	0.048	Calculated	691.2	Measured	0.105	Calculated	270.2	Measured	0.041	Measured	6590.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	22	1	625	303.4	Measured	0.046	Calculated	696.5	Measured	0.105	Calculated	292.2	Measured	0.044	Measured	6640.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/29/2025	23	1	624	308	Measured	0.046	Calculated	694.7	Measured	0.105	Calculated	298.1	Measured	0.045	Measured	6623.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	0	1	623	317.8	Measured	0.049	Calculated	686.7	Measured	0.105	Calculated	288.1	Measured	0.044	Measured	6547.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	1	1	624	294.8	Measured	0.045	Calculated	691.3	Measured	0.105	Calculated	296.6	Measured	0.045	Measured	6591.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	2	1	624	287.6	Measured	0.044	Calculated	687	Measured	0.105	Calculated	294.8	Measured	0.045	Measured	6550.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	3	1	623	308.6	Measured	0.047	Calculated	690	Measured	0.105	Calculated	296.1	Measured	0.045	Measured	6579	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	4	1	623	326.5	Measured	0.05	Calculated	683.8	Measured	0.105	Calculated	306.5	Measured	0.047	Measured	6520.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	5	1	622	344.6	Measured	0.053	Calculated	687.7	Measured	0.105	Calculated	295.1	Measured	0.045	Measured	6556.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	6	1	622	317.2	Measured	0.048	Calculated	690.8	Measured	0.105	Calculated	309.6	Measured	0.047	Measured	6587	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	7	1	623	296.8	Measured	0.045	Calculated	689.8	Measured	0.105	Calculated	322.3	Measured	0.049	Measured	6577.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	8	1	622	231.3	Measured	0.035	Calculated	689.7	Measured	0.105	Calculated	289.3	Measured	0.044	Measured	6575.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	9	1	624	236.7	Measured	0.036	Calculated	694.9	Measured	0.105	Calculated	271.7	Measured	0.041	Measured	6626	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	10	1	626	293.3	Measured	0.044	Calculated	700.7	Measured	0.105	Calculated	287.3	Measured	0.043	Measured	6681.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	11	1	628	291.5	Measured	0.043	Calculated	706.8	Measured	0.105	Calculated	283.1	Measured	0.042	Measured	6739.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	12	1	624	274.4	Measured	0.041	Calculated	700.6	Measured	0.105	Calculated	267.2	Measured	0.04	Measured	6679.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	13	1	624	312.5	Measured	0.047	Calculated	702.8	Measured	0.105	Calculated	281.4	Measured	0.042	Measured	6701	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	14	1	623	349.7	Measured	0.052	Calculated	706.7	Measured	0.105	Calculated	262.8	Measured	0.039	Measured	6738.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	15	1	625	266.9	Measured	0.039	Calculated	710.7	Measured	0.105	Calculated	284.6	Measured	0.042	Measured	6776.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	16	1	623	301.4	Measured	0.044	Calculated	712.6	Measured	0.105	Calculated	285.4	Measured	0.042	Measured	6794.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	17	1	624	311.4	Measured	0.046	Calculated	710.9	Measured	0.105	Calculated	291.4	Measured	0.043	Measured	6777.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	18	1	623	340.2	Measured	0.05	Calculated	713.1	Measured	0.105	Calculated	278.8	Measured	0.041	Measured	6799.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	19	1	623	323.2	Measured	0.047	Calculated	715.3	Measured	0.105	Calculated	300.1	Measured	0.044	Measured	6820	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	20	1	624	357.9	Measured	0.052	Calculated	716.3	Measured	0.105	Calculated	293.7	Measured	0.043	Measured	6829.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	21	1	624	336.8	Measured	0.049	Calculated	717.4	Measured	0.105	Calculated	314.6	Measured	0.046	Measured	6840.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	22	1	626	311.9	Measured	0.046	Calculated	718	Measured	0.105	Calculated	335.5	Measured	0.049	Measured	6846.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	11/30/2025	23	1	626	324.8	Measured	0.047	Calculated	718.8	Measured	0.105	Calculated	308.4	Measured	0.045	Measured	6853.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	0	1	625	225.5	Measured	0.033	Calculated	718.6	Measured	0.105	Calculated	294.6	Measured	0.043	Measured	6851.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	1	1	625	264.3	Measured	0.038	Calculated	722.2	Measured	0.105	Calculated	309.9	Measured	0.045	Measured	6886.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	2	1	624	297	Measured	0.043	Calculated	723.2	Measured	0.105	Calculated	310.3	Measured	0.045	Measured	6895.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	3	1	623	337.5	Measured	0.049	Calculated	717.4	Measured	0.105	Calculated	294.1	Measured	0.043	Measured	6839.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	4	1	625	297.1	Measured	0.043	Calculated	723.3	Measured	0.105	Calculated	310.3	Measured	0.045	Measured	6896.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	5	1	623	288.5	Measured	0.042	Calculated	724.3	Measured	0.105	Calculated	310.8	Measured	0.045	Measured	6906.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	6	1	624	319.3	Measured	0.046	Calculated	720.6	Measured	0.105	Calculated	295.4	Measured	0.043	Measured	6870.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	7	1	624	292	Measured	0.043	Calculated	719.8	Measured	0.105	Calculated	295.1	Measured	0.043	Measured	6862.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	8	1	625	348.8	Measured	0.051	Calculated	722.3	Measured	0.105	Calculated	268.6	Measured	0.039	Measured	6887.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	9	1	625	339.1	Measured	0.049	Calculated	724.6	Measured	0.105	Calculated	269.5	Measured	0.039	Measured	6909.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	10	1	625	311.3	Measured	0.045	Calculated	720.9	Measured	0.105	Calculated	281.8	Measured	0.041	Measured	6873.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	11	1	626	291.7	Measured	0.042	Calculated	721.7	Measured	0.105	Calculated	302.8	Measured	0.044	Measured	6881.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	12	1	624	258.9	Measured	0.038	Calculated	721.2	Measured	0.105	Calculated	295.7	Measured	0.043	Measured	6876.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	13	1	625	283.7	Measured	0.041	Calculated	718.1	Measured	0.105	Calculated	314.9	Measured	0.046	Measured	6846.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	14	1	627	305.1	Measured	0.045	Calculated	717.1	Measured	0.105	Calculated	321.4	Measured	0.047	Measured	6837.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	15	1	624	307.6	Measured	0.045	Calculated	714.5	Measured	0.105	Calculated	340.6	Measured	0.05	Measured	6812.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	16	1	624	336.4	Measured	0.049	Calculated	714.3	Measured	0.105	Calculated	313.3	Measured	0.046	Measured	6810.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	17	1	623	302.6	Measured	0.044	Calculated	715.6	Measured	0.105	Calculated	300.2	Measured	0.044	Measured	6823.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	18	1	624	302	Measured	0.044	Calculated	714	Measured	0.105	Calculated	313.2	Measured	0.046	Measured	6807.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	19	1	625	630.5	Measured	0.094	Calculated	703.3	Measured	0.105	Calculated	328.6	Measured	0.049	Measured	6705.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	20	1	628	240.1	Measured	0.036	Calculated	706.6	Measured	0.105	Calculated	336.9	Measured	0.05	Measured	6737	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	21	1	625	269.4	Measured	0.04	Calculated	707.9	Measured	0.105	Calculated	317.2	Measured	0.047	Measured	6749.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	22	1	626	293	Measured	0.043	Calculated	708.1	Measured	0.105	Calculated	337.6	Measured	0.05	Measured	6751.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/1/2025	23	1	627	328.1	Measured	0.049	Calculated	705.8	Measured	0.105	Calculated	336.5	Measured	0.05	Measured	6729.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	0	1	624	364.3	Measured	0.055	Calculated	699.8	Measured	0.105	Calculated	300.2	Measured	0.045	Measured	6671.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	1	1	626	349.2	Measured	0.052	Calculated	698.4	Measured	0.105	Calculated	313	Measured	0.047	Measured	6658.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	2	1	625	321.1	Measured	0.048	Calculated	700	Measured	0.105	Calculated	360.4	Measured	0.054	Measured	6674.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	3	1	625	348.1	Measured	0.052	Calculated	696.3	Measured	0.105	Calculated	391.7	Measured	0.059	Measured	6639.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	4	1	626	315	Measured	0.047	Calculated	698.3	Measured	0.105	Calculated	419.5	Measured	0.063	Measured	6658.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	5	1	624	269.4	Measured	0.041	Calculated	692.4	Measured	0.105	Calculated	402.7	Measured	0.061	Measured	6601.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	6	1	623	288.2	Measured	0.044	Calculated	692.1	Measured	0.105	Calculated	362.9	Measured	0.055	Measured	6598.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	7	1	626	289.6	Measured	0.043	Calculated	701.6	Measured	0.105	Calculated	334.5	Measured	0.05	Measured	6690	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	8	1	627	226.5	Measured	0.034	Calculated	704.1	Measured	0.105	Calculated	335.7	Measured	0.05	Measured	6713.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	9	1	624	322.3	Measured	0.048	Calculated	697	Measured	0.105	Calculated	312.4	Measured	0.047	Measured	6645.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	10	1	625	355.7	Measured	0.053	Calculated	699.7	Measured	0.105	Calculated	313.6	Measured	0.047	Measured	6671.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	11	1	627	385.5	Measured	0.056	Calculated	726.5	Measured	0.105	Calculated	325.6	Measured	0.047	Measured	6927.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	12	1	624	328.9	Measured	0.047	Calculated	730.3	Measured	0.105	Calculated	320.3	Measured	0.046	Measured	6963.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	13	1	627	303.8	Measured	0.044	Calculated	728.4	Measured	0.105	Calculated	340.3	Measured	0.049	Measured	6944.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	14	1	626	373.7	Measured	0.054	Calculated	727.9	Measured	0.105	Calculated	326.2	Measured	0.047	Measured	6940.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	15	1	624	379.7	Measured	0.054	Calculated	735.3	Measured	0.105	Calculated	315.5	Measured	0.045	Measured	7011.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	16	1	625	361.6	Measured	0.052	Calculated	735.1	Measured	0.105	Calculated	308.4	Measured	0.044	Measured	7008.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	17	1	624	347.4	Measured	0.05	Calculated	727.9	Measured	0.105	Calculated	298.4	Measured	0.043	Measured	6940.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	18	1	625	354.3	Measured	0.051	Calculated	733.6	Measured	0.105	Calculated	293.8	Measured	0.042	Measured	6994.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/2/2025	19	1	625	360.9	Measured	0.052	Calculated	732.5	Measured	0.105	Calculated	272.4	Measured	0.039	Measured	6983.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	20	1	627	350.8	Measured	0.05	Calculated	733.7	Measured	0.105	Calculated	279.8	Measured	0.04	Measured	6995.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	21	1	624	358.4	Measured	0.051	Calculated	732.2	Measured	0.105	Calculated	279.2	Measured	0.04	Measured	6981.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	22	1	625	338.4	Measured	0.049	Calculated	727.8	Measured	0.105	Calculated	270.6	Measured	0.039	Measured	6939.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/2/2025	23	1	625	443.7	Measured	0.064	Calculated	721.9	Measured	0.105	Calculated	282.2	Measured	0.041	Measured	6883.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	0	1	623	341.8	Measured	0.05	Calculated	713.9	Measured	0.105	Calculated	279.1	Measured	0.041	Measured	6806.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	1	1	626	326	Measured	0.047	Calculated	720.1	Measured	0.105	Calculated	288.4	Measured	0.042	Measured	6866	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	2	1	628	316.8	Measured	0.046	Calculated	729.3	Measured	0.105	Calculated	299	Measured	0.043	Measured	6953.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	3	1	626	326	Measured	0.047	Calculated	724.1	Measured	0.105	Calculated	296.9	Measured	0.043	Measured	6903.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	4	1	623	413.1	Measured	0.06	Calculated	721.4	Measured	0.105	Calculated	282	Measured	0.041	Measured	6878.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	5	1	623	332.6	Measured	0.049	Calculated	719.1	Measured	0.105	Calculated	281.1	Measured	0.041	Measured	6856.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	6	1	622	292.1	Measured	0.044	Calculated	693.1	Measured	0.105	Calculated	304	Measured	0.046	Substitute	6608.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	7	1	624	323.5	Measured	0.049	Calculated	695.7	Measured	0.105	Calculated	305.1	Measured	0.046	Substitute	6633.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	8	1	625	430.2	Measured	0.068	Calculated	665.4	Measured	0.105	Calculated	279.2	Measured	0.044	Measured	6344.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	9	1	624	266.6	Measured	0.041	Calculated	675.8	Measured	0.105	Calculated	270.6	Measured	0.042	Measured	6443.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	10	1	626	323.4	Measured	0.049	Calculated	693.3	Measured	0.105	Calculated	271	Measured	0.041	Measured	6610.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	11	1	625	364.6	Measured	0.055	Calculated	696.1	Measured	0.105	Calculated	278.8	Measured	0.042	Measured	6637.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	12	1	625	370.7	Measured	0.056	Calculated	697.1	Measured	0.105	Calculated	285.8	Measured	0.043	Measured	6647	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	13	1	626	369.5	Measured	0.055	Calculated	707.5	Measured	0.105	Calculated	283.3	Measured	0.042	Measured	6746.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	14	1	626	337.2	Measured	0.05	Calculated	712.9	Measured	0.105	Calculated	292.3	Measured	0.043	Measured	6797.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	15	1	625	304.5	Measured	0.045	Calculated	715.3	Measured	0.105	Calculated	300.1	Measured	0.044	Measured	6820.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	16	1	624	332.7	Measured	0.049	Calculated	708.6	Measured	0.105	Calculated	304	Measured	0.045	Measured	6756.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	17	1	623	369.9	Measured	0.055	Calculated	705	Measured	0.105	Calculated	289	Measured	0.043	Measured	6721.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	18	1	623	345.8	Measured	0.052	Calculated	696.8	Measured	0.105	Calculated	279	Measured	0.042	Measured	6643.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	19	1	624	364.2	Measured	0.055	Calculated	692.1	Measured	0.105	Calculated	283.8	Measured	0.043	Measured	6598.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	20	1	626	304.2	Measured	0.046	Calculated	698.4	Measured	0.105	Calculated	286.3	Measured	0.043	Measured	6658.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	21	1	626	278.4	Measured	0.042	Calculated	695.9	Measured	0.105	Calculated	272	Measured	0.041	Measured	6634.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	22	1	625	325.3	Measured	0.048	Calculated	706.4	Measured	0.105	Calculated	282.9	Measured	0.042	Measured	6735.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/3/2025	23	1	625	340.6	Measured	0.05	Calculated	709	Measured	0.105	Calculated	277.2	Measured	0.041	Measured	6759.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	0	1	624	341.2	Measured	0.051	Calculated	706.7	Measured	0.105	Calculated	283	Measured	0.042	Measured	6738	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	1	1	628	336.7	Measured	0.05	Calculated	704.5	Measured	0.105	Calculated	288.8	Measured	0.043	Measured	6717.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	2	1	624	325.7	Measured	0.049	Calculated	703.4	Measured	0.105	Calculated	288.4	Measured	0.043	Measured	6707	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	3	1	624	249.8	Measured	0.037	Calculated	706.9	Measured	0.105	Calculated	289.8	Measured	0.043	Measured	6739.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	4	1	624	321.5	Measured	0.048	Calculated	705.8	Measured	0.105	Calculated	296.1	Measured	0.044	Measured	6730	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	5	1	624	347.5	Measured	0.052	Calculated	701.6	Measured	0.105	Calculated	287.6	Measured	0.043	Measured	6689.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	6	1	624	324.8	Measured	0.05	Calculated	679.9	Measured	0.105	Calculated	291.7	Measured	0.045	Measured	6482.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	7	1	624	345.4	Measured	0.052	Calculated	694.7	Measured	0.105	Calculated	298.1	Measured	0.045	Measured	6624.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	8	1	625	444.1	Measured	0.066	Calculated	702.9	Measured	0.105	Calculated	301.6	Measured	0.045	Measured	6701.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	9	1	623	327.3	Measured	0.049	Calculated	707.5	Measured	0.105	Calculated	296.8	Measured	0.044	Measured	6746	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	10	1	624	285.7	Measured	0.042	Calculated	713.4	Measured	0.105	Calculated	312.9	Measured	0.046	Measured	6802.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	11	1	623	318.1	Measured	0.047	Calculated	716.1	Measured	0.105	Calculated	307.3	Measured	0.045	Measured	6828.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	12	1	622	277.5	Measured	0.041	Calculated	711.7	Measured	0.105	Calculated	285	Measured	0.042	Measured	6785.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	13	1	626	286.1	Measured	0.042	Calculated	711.1	Measured	0.105	Calculated	298.3	Measured	0.044	Measured	6779.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	14	1	626	349.8	Measured	0.052	Calculated	708.8	Measured	0.105	Calculated	310.9	Measured	0.046	Measured	6757.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	15	1	625	354.8	Measured	0.052	Calculated	717.6	Measured	0.105	Calculated	314.8	Measured	0.046	Measured	6842.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	16	1	623	315.8	Measured	0.047	Calculated	706.9	Measured	0.105	Calculated	310.1	Measured	0.046	Measured	6740.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	17	1	623	290.8	Measured	0.043	Calculated	705.5	Measured	0.105	Calculated	302.7	Measured	0.045	Measured	6727.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	18	1	623	319.3	Measured	0.047	Calculated	706.9	Measured	0.105	Calculated	310.1	Measured	0.046	Measured	6740.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	19	1	625	359.4	Measured	0.053	Calculated	706.8	Measured	0.105	Calculated	357.2	Measured	0.053	Measured	6739.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	20	1	627	353.2	Measured	0.052	Calculated	714.5	Measured	0.105	Calculated	313.4	Measured	0.046	Measured	6812.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	21	1	624	260.3	Measured	0.038	Calculated	719.8	Measured	0.105	Calculated	295.1	Measured	0.043	Measured	6863	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	22	1	625	272.2	Measured	0.04	Calculated	713	Measured	0.105	Calculated	299.1	Measured	0.044	Measured	6797.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/4/2025	23	1	625	336.1	Measured	0.05	Calculated	703.2	Measured	0.105	Calculated	301.7	Measured	0.045	Measured	6704.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	0	1	624	355.8	Measured	0.052	Calculated	712.6	Measured	0.105	Calculated	312.5	Measured	0.046	Measured	6794.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	1	1	625	359.6	Measured	0.053	Calculated	713.2	Measured	0.105	Calculated	312.8	Measured	0.046	Measured	6800.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	2	1	627	311.3	Measured	0.046	Calculated	708.7	Measured	0.105	Calculated	317.6	Measured	0.047	Measured	6757.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	3	1	625	306	Measured	0.045	Calculated	708.6	Measured	0.105	Calculated	310.8	Measured	0.046	Measured	6756.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	4	1	624	327.3	Measured	0.049	Calculated	703.2	Measured	0.105	Calculated	301.7	Measured	0.045	Measured	6704.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	5	1	623	386.4	Measured	0.058	Calculated	702.4	Measured	0.105	Calculated	288	Measured	0.043	Measured	6696.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	6	1	624	366.1	Measured	0.055	Calculated	704.4	Measured	0.105	Calculated	282.1	Measured	0.042	Measured	6716.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	7	1	625	311.6	Measured	0.047	Calculated	691.2	Measured	0.105	Calculated	303.1	Measured	0.046	Measured	6589.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	8	1	625	341	Measured	0.052	Calculated	684.5	Measured	0.105	Calculated	300.2	Measured	0.046	Measured	6526.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	9	1	623	339.1	Measured	0.052	Calculated	686.7	Measured	0.105	Calculated	288.1	Measured	0.044	Measured	6547.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	10	1	625	320.2	Measured	0.047	Calculated	709	Measured	0.105	Calculated	311	Measured	0.046	Measured	6759.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	11	1	623	313.9	Measured	0.048	Calculated	690.2	Measured	0.105	Calculated	322.5	Measured	0.049	Measured	6581.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	12	1	623	326.7	Measured	0.05	Calculated	687.7	Measured	0.105	Calculated	321.3	Measured	0.049	Measured	6556.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	13	1	624	348.3	Measured	0.054	Calculated	679.9	Measured	0.105	Calculated	330.6	Measured	0.051	Measured	6482.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	14	1	625	372.4	Measured	0.056	Calculated	700.3	Measured	0.105	Calculated	313.8	Measured	0.047	Measured	6677.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	15	1	626	413.6	Measured	0.062	Calculated	700.9	Measured	0.105	Calculated	314.1	Measured	0.047	Measured	6683.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	16	1	624	364.5	Measured	0.055	Calculated	698.7	Measured	0.105	Calculated	299.8	Measured	0.045	Measured	6662.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	17	1	623	342.1	Measured	0.052	Calculated	693.8	Measured	0.105	Calculated	324.1	Measured	0.049	Measured	6614.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	18	1	624	332.3	Measured	0.053	Calculated	659	Measured	0.105	Calculated	282.7	Measured	0.045	Measured	6283.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	19	1	626	341.2	Measured	0.052	Calculated	683.4	Measured	0.105	Calculated	306.2	Measured	0.047	Measured	6515.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	20	1	626	284.8	Measured	0.044	Calculated	680.2	Measured	0.105	Calculated	304.8	Measured	0.047	Measured	6486	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	21	1	623	416.9	Measured	0.064	Calculated	685.4	Measured	0.105	Calculated	307.2	Measured	0.047	Measured	6535.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	22	1	624	383.7	Measured	0.058	Calculated	692.2	Measured	0.105	Calculated	323.4	Measured	0.049	Measured	6599.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/5/2025	23	1	625	348.8	Measured	0.052	Calculated	699.2	Measured	0.105	Calculated	313.3	Measured	0.047	Measured	6666.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	0	1	624	345.3	Measured	0.052	Calculated	693.2	Measured	0.105	Calculated	330.5	Measured	0.05	Measured	6609.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	1	1	625	308.2	Measured	0.047	Calculated	689.3	Measured	0.105	Calculated	328.6	Measured	0.05	Measured	6572.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	2	1	626	319.5	Measured	0.049	Calculated	684.9	Measured	0.105	Calculated	359.2	Measured	0.055	Measured	6530	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	3	1	624	307.4	Measured	0.047	Calculated	681.5	Measured	0.105	Calculated	331.4	Measured	0.051	Measured	6498.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	4	1	623	328.7	Measured	0.05	Calculated	689.4	Measured	0.105	Calculated	341.8	Measured	0.052	Measured	6573.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	5	1	623	310.1	Measured	0.048	Calculated	677.7	Measured	0.105	Calculated	342.5	Measured	0.053	Measured	6461.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	6	1	622	336.9	Measured	0.052	Calculated	673.3	Measured	0.105	Calculated	321	Measured	0.05	Measured	6419.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	7	1	623	366	Measured	0.056	Calculated	689.3	Measured	0.105	Calculated	348.3	Measured	0.053	Measured	6572.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/6/2025	8	1	626	352	Measured	0.053	Calculated	692.5	Measured	0.105	Calculated	336.7	Measured	0.051	Measured	6602.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

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MI	J H Campb	1710	3	12/9/2025	23	1	625	341.4	Measured	0.053	Calculated	676.7	Measured	0.105	Calculated	290.4	Measured	0.045	Measured	6452.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	0	1	625	305.3	Measured	0.047	Calculated	678.6	Measured	0.105	Calculated	265.3	Measured	0.041	Measured	6470.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	1	1	625	322.8	Measured	0.05	Calculated	682.1	Measured	0.105	Calculated	266.7	Measured	0.041	Measured	6503.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	2	1	626	323.5	Measured	0.05	Calculated	683.7	Measured	0.105	Calculated	273.8	Measured	0.042	Measured	6518.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	3	1	626	352.1	Measured	0.054	Calculated	683.9	Measured	0.105	Calculated	267.4	Measured	0.041	Measured	6521	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	4	1	624	374.1	Measured	0.058	Calculated	678.9	Measured	0.105	Calculated	278.3	Measured	0.043	Measured	6473.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	5	1	625	327.1	Measured	0.051	Calculated	671.4	Measured	0.105	Calculated	300.9	Measured	0.047	Measured	6401.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	6	1	623	333	Measured	0.052	Calculated	672.7	Measured	0.105	Calculated	327.1	Measured	0.051	Measured	6413.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	7	1	625	358	Measured	0.056	Calculated	675.4	Measured	0.105	Calculated	328.4	Measured	0.051	Measured	6439.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	8	1	624	345.4	Measured	0.054	Calculated	669.1	Measured	0.105	Calculated	357.3	Measured	0.056	Measured	6379.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	9	1	623	327.4	Measured	0.052	Calculated	664.9	Measured	0.105	Calculated	329.6	Measured	0.052	Measured	6339.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	10	1	627	331.9	Measured	0.051	Calculated	676.5	Measured	0.105	Calculated	335.4	Measured	0.052	Measured	6450.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	11	1	625	365.9	Measured	0.057	Calculated	673.7	Measured	0.105	Calculated	327.6	Measured	0.051	Measured	6423.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	12	1	623	452.6	Measured	0.07	Calculated	674.7	Measured	0.105	Calculated	321.6	Measured	0.05	Measured	6432.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	13	1	625	397	Measured	0.061	Calculated	681.5	Measured	0.105	Calculated	324.9	Measured	0.05	Measured	6498.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	14	1	627	378	Measured	0.058	Calculated	688.5	Measured	0.105	Calculated	334.8	Measured	0.051	Measured	6564.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	15	1	626	318.3	Measured	0.048	Calculated	696.2	Measured	0.105	Calculated	351.8	Measured	0.053	Measured	6637.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	16	1	625	400.5	Measured	0.061	Calculated	693.6	Measured	0.105	Calculated	343.9	Measured	0.052	Measured	6613.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	17	1	623	380.3	Measured	0.058	Calculated	686	Measured	0.105	Calculated	261.6	Measured	0.04	Measured	6540.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	18	1	623	358.9	Measured	0.055	Calculated	684.6	Measured	0.105	Calculated	235	Measured	0.036	Measured	6527.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	19	1	624	274.9	Measured	0.042	Calculated	687	Measured	0.105	Calculated	235.8	Measured	0.036	Measured	6550.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	20	1	623	311	Measured	0.048	Calculated	686	Measured	0.105	Calculated	255.1	Measured	0.039	Measured	6541	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	21	1	625	420.7	Measured	0.064	Calculated	686.2	Measured	0.105	Calculated	261.7	Measured	0.04	Measured	6542.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	22	1	627	387.8	Measured	0.059	Calculated	693.2	Measured	0.105	Calculated	264.4	Measured	0.04	Measured	6609.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/10/2025	23	1	626	344.4	Measured	0.052	Calculated	691.4	Measured	0.105	Calculated	237.3	Measured	0.036	Measured	6592.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	0	1	623	387.8	Measured	0.059	Calculated	690	Measured	0.105	Calculated	250	Measured	0.038	Measured	6578.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	1	1	626	378.7	Measured	0.057	Calculated	695.6	Measured	0.105	Calculated	265.3	Measured	0.04	Measured	6632.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	2	1	627	395.7	Measured	0.059	Calculated	697.6	Measured	0.105	Calculated	299.3	Measured	0.045	Measured	6651.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	3	1	623	378.6	Measured	0.058	Calculated	689.4	Measured	0.105	Calculated	295.8	Measured	0.045	Measured	6572.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	4	1	623	384.7	Measured	0.059	Calculated	687.7	Measured	0.105	Calculated	301.6	Measured	0.046	Measured	6557	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	5	1	624	361	Measured	0.055	Calculated	689.3	Measured	0.105	Calculated	295.7	Measured	0.045	Measured	6572	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	6	1	624	357.3	Measured	0.054	Calculated	695.1	Measured	0.105	Calculated	311.5	Measured	0.047	Measured	6627.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	7	1	624	327	Measured	0.05	Calculated	688.2	Measured	0.105	Calculated	308.4	Measured	0.047	Measured	6562	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	8	1	624	362.2	Measured	0.055	Calculated	684.9	Measured	0.105	Calculated	320	Measured	0.049	Measured	6530.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	9	1	622	357.6	Measured	0.055	Calculated	686.2	Measured	0.105	Calculated	294.4	Measured	0.045	Measured	6542.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	10	1	623	315.7	Measured	0.048	Calculated	690.4	Measured	0.105	Calculated	263.3	Measured	0.04	Measured	6582.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	11	1	624	470.1	Measured	0.071	Calculated	692.7	Measured	0.105	Calculated	277.4	Measured	0.042	Measured	6604.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	12	1	622	426.6	Measured	0.065	Calculated	687.5	Measured	0.105	Calculated	255.7	Measured	0.039	Measured	6555.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	13	1	622	359	Measured	0.055	Calculated	690.8	Measured	0.105	Calculated	289.8	Measured	0.044	Measured	6586.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	14	1	623	364.9	Measured	0.056	Calculated	688.8	Measured	0.105	Calculated	289	Measured	0.044	Measured	6567.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	15	1	622	397.9	Measured	0.06	Calculated	692	Measured	0.105	Calculated	303.5	Measured	0.046	Measured	6598.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	16	1	624	370.2	Measured	0.056	Calculated	689.5	Measured	0.105	Calculated	328.7	Measured	0.05	Measured	6574.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	17	1	622	323.7	Measured	0.049	Calculated	687.3	Measured	0.105	Calculated	294.9	Measured	0.045	Measured	6553.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	18	1	621	378.2	Measured	0.057	Calculated	691.7	Measured	0.105	Calculated	290.2	Measured	0.044	Measured	6595.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	19	1	624	386.1	Measured	0.058	Calculated	696.1	Measured	0.105	Calculated	325.2	Measured	0.049	Measured	6637.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	20	1	624	313.5	Measured	0.047	Calculated	697.7	Measured	0.105	Calculated	359.2	Measured	0.054	Measured	6651.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	21	1	621	329.7	Measured	0.05	Calculated	694.9	Measured	0.105	Calculated	304.8	Measured	0.046	Measured	6625.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	22	1	624	353.7	Measured	0.053	Calculated	697.4	Measured	0.105	Calculated	312.5	Measured	0.047	Measured	6649.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/11/2025	23	1	624	366.5	Measured	0.055	Calculated	704.5	Measured	0.105	Calculated	356	Measured	0.053	Measured	6716.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	0	1	622	396.3	Measured	0.059	Calculated	701.3	Measured	0.105	Calculated	354.4	Measured	0.053	Measured	6687.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	1	1	622	377.1	Measured	0.056	Calculated	701.9	Measured	0.105	Calculated	354.7	Measured	0.053	Measured	6692.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	2	1	624	358.6	Measured	0.054	Calculated	700.2	Measured	0.105	Calculated	360.5	Measured	0.054	Measured	6676.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	3	1	625	343.2	Measured	0.051	Calculated	707.1	Measured	0.105	Calculated	350.6	Measured	0.052	Measured	6742.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	4	1	623	371.8	Measured	0.055	Calculated	704.6	Measured	0.105	Calculated	362.8	Measured	0.054	Measured	6718.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	5	1	623	370.5	Measured	0.055	Calculated	705.4	Measured	0.105	Calculated	363.2	Measured	0.054	Measured	6725.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	6	1	621	371.8	Measured	0.056	Calculated	701.3	Measured	0.105	Calculated	347.7	Measured	0.052	Measured	6686.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	7	1	622	361.7	Measured	0.054	Calculated	705.3	Measured	0.105	Calculated	343	Measured	0.051	Measured	6725.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	8	1	624	350.6	Measured	0.052	Calculated	704.2	Measured	0.105	Calculated	342.4	Measured	0.051	Measured	6714.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	9	1	623	379.6	Measured	0.056	Calculated	706.1	Measured	0.105	Calculated	356.8	Measured	0.053	Measured	6732.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	10	1	622	375	Measured	0.056	Calculated	700.7	Measured	0.105	Calculated	347.4	Measured	0.052	Measured	6681	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	11	1	621	423.4	Measured	0.063	Calculated	699.9	Measured	0.105	Calculated	333.7	Measured	0.05	Measured	6673.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	12	1	621	345.7	Measured	0.051	Calculated	705.1	Measured	0.105	Calculated	309.2	Measured	0.046	Measured	6722.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	13	1	623	356.7	Measured	0.053	Calculated	703.4	Measured	0.105	Calculated	301.8	Measured	0.045	Measured	6707.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	14	1	623	372.4	Measured	0.056	Calculated	699.7	Measured	0.105	Calculated	313.6	Measured	0.047	Measured	6671.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	15	1	624	376.2	Measured	0.056	Calculated	700.2	Measured	0.105	Calculated	313.8	Measured	0.047	Measured	6676.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	16	1	622	357.2	Measured	0.053	Calculated	700.8	Measured	0.105	Calculated	327.4	Measured	0.049	Measured	6682.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	17	1	622	326.1	Measured	0.049	Calculated	698.4	Measured	0.105	Calculated	299.7	Measured	0.045	Measured	6659.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	18	1	621	350.3	Measured	0.052	Calculated	701.1	Measured	0.105	Calculated	294.1	Measured	0.044	Measured	6684.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	19	1	622	418.1	Measured	0.063	Calculated	699.8	Measured	0.105	Calculated	280.2	Measured	0.042	Measured	6672.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	20	1	623	380.3	Measured	0.057	Calculated	701.2	Measured	0.105	Calculated	307.6	Measured	0.046	Measured	6686.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	21	1	622	343.7	Measured	0.052	Calculated	695	Measured	0.105	Calculated	304.8	Measured	0.046	Measured	6626.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	22	1	622	349.9	Measured	0.053	Calculated	696.9	Measured	0.105	Calculated	305.6	Measured	0.046	Measured	6644.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/12/2025	23	1	624	355.7	Measured	0.053	Calculated	698	Measured	0.105	Calculated	306.1	Measured	0.046	Measured	6655.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	0	1	623	351.2	Measured	0.054	Calculated	686.6	Measured	0.105	Calculated	275	Measured	0.042	Measured	6546.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	1	1	623	350.1	Measured	0.053	Calculated	690.3	Measured	0.105	Calculated	256.7	Measured	0.039	Measured	6581.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	2	1	621	359.4	Measured	0.054	Calculated	694.9	Measured	0.105	Calculated	251.8	Measured	0.038	Measured	6625.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	3	1	624	482.8	Measured	0.073	Calculated	694.2	Measured	0.105	Calculated	258.2	Measured	0.039	Measured	6619.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	4	1	622	379	Measured	0.057	Calculated	695.6	Measured	0.105	Calculated	252	Measured	0.038	Measured	6632.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	5	1	622	346.3	Measured	0.052	Calculated	693.2	Measured	0.105	Calculated	237.9	Measured	0.036	Measured	6609.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	6	1	621	355.4	Measured	0.054	Calculated	693.9	Measured	0.105	Calculated	218.3	Measured	0.033	Measured	6616.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	7	1	621	369.4	Measured	0.056	Calculated	694.1	Measured	0.105	Calculated	284.6	Measured	0.043	Measured	6618.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	8	1	622	368.6	Measured	0.056	Calculated	695.9	Measured	0.105	Calculated	331.8	Measured	0.05	Measured	6635.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	9	1	624	360.1	Measured	0.054	Calculated	702.3	Measured	0.105	Calculated	361.6	Measured	0.054	Measured	6696.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	10	1	623	363.4	Measured	0.054	Calculated	701.8	Measured	0.105	Calculated	368.1	Measured	0.055	Measured	6691.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	11	1	623	353.5	Measured	0.053	Calculated	703.1	Measured	0.105	Calculated	355.3	Measured	0.053	Measured	6703.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	12	1	621	335.7	Measured	0.05	Calculated	702.5	Measured	0.105	Calculated	361.7	Measured	0.054	Measured	6697.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/13/2025	13	1	623	345.4	Measured	0.052	Calculated	700.9	Measured	0.105	Calculated	367.6	Measured	0.055	Measured	6683.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	14	1	623	359.3	Measured	0.054	Calculated	700.8	Measured	0.105	Calculated	360.8	Measured	0.054	Measured	6681.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	15	1	623	373.2	Measured	0.056	Calculated	700.6	Measured	0.105	Calculated	354	Measured	0.053	Measured	6679.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	16	1	623	368.8	Measured	0.055	Calculated	705.5	Measured	0.105	Calculated	363.2	Measured	0.054	Measured	6726.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	17	1	622	362	Measured	0.054	Calculated	706.1	Measured	0.105	Calculated	370.3	Measured	0.055	Measured	6732	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	18	1	623	335.8	Measured	0.05	Calculated	706.4	Measured	0.105	Calculated	370.4	Measured	0.055	Measured	6735.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	19	1	623	324.4	Measured	0.048	Calculated	704.5	Measured	0.105	Calculated	376.2	Measured	0.056	Measured	6717.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	20	1	623	350.7	Measured	0.052	Calculated	704.4	Measured	0.105	Calculated	355.9	Measured	0.053	Measured	6716	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	21	1	623	354.9	Measured	0.053	Calculated	705.9	Measured	0.105	Calculated	356.7	Measured	0.053	Measured	6730.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	22	1	623	350.9	Measured	0.052	Calculated	704.8	Measured	0.105	Calculated	362.9	Measured	0.054	Measured	6720.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/13/2025	23	1	625	339.8	Measured	0.051	Calculated	703.6	Measured	0.105	Calculated	355.6	Measured	0.053	Measured	6708.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	0	1	621	532.6	Measured	0.08	Calculated	699.8	Measured	0.105	Calculated	346.9	Measured	0.052	Measured	6672.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	1	1	622	824.6	Measured	0.122	Calculated	706.4	Measured	0.105	Calculated	343.5	Measured	0.051	Measured	6735.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	2	1	621	874.4	Measured	0.13	Calculated	705.1	Measured	0.105	Calculated	342.9	Measured	0.051	Measured	6722.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	3	1	625	806.4	Measured	0.119	Calculated	708.4	Measured	0.105	Calculated	358	Measured	0.053	Measured	6754.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	4	1	621	806.6	Measured	0.12	Calculated	707.1	Measured	0.105	Calculated	350.6	Measured	0.052	Measured	6742.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	5	1	621	840.6	Measured	0.124	Calculated	712.8	Measured	0.105	Calculated	346.6	Measured	0.051	Measured	6796.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	6	1	621	839.7	Measured	0.124	Calculated	712	Measured	0.105	Calculated	339.4	Measured	0.05	Measured	6788.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	7	1	621	834.4	Measured	0.123	Calculated	710.4	Measured	0.105	Calculated	359	Measured	0.053	Measured	6773.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	8	1	624	508.1	Measured	0.075	Calculated	711.1	Measured	0.105	Calculated	359.3	Measured	0.053	Measured	6779.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	9	1	621	277.3	Measured	0.041	Calculated	709.6	Measured	0.105	Calculated	351.8	Measured	0.052	Measured	6766	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	10	1	621	342.9	Measured	0.05	Calculated	715.9	Measured	0.105	Calculated	355	Measured	0.052	Measured	6826.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	11	1	623	349	Measured	0.051	Calculated	714.3	Measured	0.105	Calculated	361	Measured	0.053	Measured	6810.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	12	1	622	346.1	Measured	0.051	Calculated	715.4	Measured	0.105	Calculated	361.5	Measured	0.053	Measured	6820.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	13	1	624	345	Measured	0.051	Calculated	714.4	Measured	0.105	Calculated	361	Measured	0.053	Measured	6811.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	14	1	622	354	Measured	0.052	Calculated	717.5	Measured	0.105	Calculated	355.7	Measured	0.052	Measured	6841.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	15	1	622	348.6	Measured	0.051	Calculated	717.1	Measured	0.105	Calculated	348.7	Measured	0.051	Measured	6837	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	16	1	623	340.1	Measured	0.05	Calculated	717.3	Measured	0.105	Calculated	355.6	Measured	0.052	Measured	6839.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	17	1	623	327.2	Measured	0.048	Calculated	715.6	Measured	0.105	Calculated	361.6	Measured	0.053	Measured	6823.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	18	1	622	355.7	Measured	0.053	Calculated	710.5	Measured	0.105	Calculated	345.5	Measured	0.051	Measured	6774.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	19	1	623	360.9	Measured	0.053	Calculated	717.6	Measured	0.105	Calculated	335.2	Measured	0.049	Measured	6841.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	20	1	624	328.6	Measured	0.048	Calculated	714.8	Measured	0.105	Calculated	354.4	Measured	0.052	Measured	6815.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	21	1	622	341.5	Measured	0.05	Calculated	716.6	Measured	0.105	Calculated	348.4	Measured	0.051	Measured	6832.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	22	1	623	350.5	Measured	0.052	Calculated	711.5	Measured	0.105	Calculated	346	Measured	0.051	Measured	6784	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/14/2025	23	1	623	355.5	Measured	0.052	Calculated	714.5	Measured	0.105	Calculated	333.8	Measured	0.049	Measured	6812.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	0	1	622	370	Measured	0.054	Calculated	715.8	Measured	0.105	Calculated	341.2	Measured	0.05	Measured	6824.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	1	1	625	380.9	Measured	0.055	Calculated	720	Measured	0.105	Calculated	350.1	Measured	0.051	Measured	6864.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	2	1	624	350.9	Measured	0.052	Calculated	713.4	Measured	0.105	Calculated	333.3	Measured	0.049	Measured	6802.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	3	1	626	336.9	Measured	0.049	Calculated	715.6	Measured	0.105	Calculated	341.1	Measured	0.05	Measured	6822.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	4	1	621	515.5	Measured	0.076	Calculated	708	Measured	0.105	Calculated	317.3	Measured	0.047	Measured	6750.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	5	1	622	481.8	Measured	0.072	Calculated	701.4	Measured	0.105	Calculated	327.7	Measured	0.049	Measured	6688.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	6	1	622	345.7	Measured	0.051	Calculated	705.2	Measured	0.105	Calculated	342.9	Measured	0.051	Measured	6723.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	7	1	624	345.9	Measured	0.052	Calculated	698.6	Measured	0.105	Calculated	339.7	Measured	0.051	Measured	6661.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	8	1	625	317.9	Measured	0.048	Calculated	698.3	Measured	0.105	Calculated	339.6	Measured	0.051	Measured	6658	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	9	1	624	276.4	Measured	0.042	Calculated	697	Measured	0.105	Calculated	352.2	Measured	0.053	Measured	6646.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	10	1	622	318.5	Measured	0.048	Calculated	696	Measured	0.105	Calculated	345.1	Measured	0.052	Measured	6636.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	11	1	620	351	Measured	0.054	Calculated	683.7	Measured	0.105	Calculated	319.4	Measured	0.049	Measured	6519.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	12	1	621	359.6	Measured	0.055	Calculated	687.3	Measured	0.105	Calculated	327.7	Measured	0.05	Measured	6553.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	13	1	622	374.5	Measured	0.057	Calculated	686.7	Measured	0.105	Calculated	320.8	Measured	0.049	Measured	6547.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	14	1	622	372.2	Measured	0.058	Calculated	676.5	Measured	0.105	Calculated	316.1	Measured	0.049	Measured	6450.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	15	1	620	383.9	Measured	0.059	Calculated	679.5	Measured	0.105	Calculated	317.5	Measured	0.049	Measured	6478.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	16	1	622	362.2	Measured	0.055	Calculated	686.4	Measured	0.105	Calculated	320.7	Measured	0.049	Measured	6544.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	17	1	621	383.7	Measured	0.058	Calculated	697.6	Measured	0.105	Calculated	306	Measured	0.046	Measured	6651.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	18	1	622	369.2	Measured	0.056	Calculated	696.4	Measured	0.105	Calculated	325.3	Measured	0.049	Measured	6639.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	19	1	621	361.2	Measured	0.054	Calculated	697.7	Measured	0.105	Calculated	325.9	Measured	0.049	Measured	6652	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	20	1	621	332.7	Measured	0.05	Calculated	699.8	Measured	0.105	Calculated	333.6	Measured	0.05	Measured	6672.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	21	1	621	345.6	Measured	0.052	Calculated	697.7	Measured	0.105	Calculated	332.6	Measured	0.05	Measured	6652.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	22	1	622	388.1	Measured	0.058	Calculated	699.1	Measured	0.105	Calculated	326.6	Measured	0.049	Measured	6665.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/15/2025	23	1	623	334.5	Measured	0.05	Calculated	703.6	Measured	0.105	Calculated	342.2	Measured	0.051	Measured	6709.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	0	1	622	376.5	Measured	0.056	Calculated	700.8	Measured	0.105	Calculated	354.1	Measured	0.053	Measured	6681.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	1	1	622	370.5	Measured	0.056	Calculated	699.4	Measured	0.105	Calculated	340.1	Measured	0.051	Measured	6668.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	2	1	622	346.2	Measured	0.052	Calculated	700	Measured	0.105	Calculated	347.1	Measured	0.052	Measured	6674.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	3	1	622	378.1	Measured	0.057	Calculated	700.5	Measured	0.105	Calculated	354	Measured	0.053	Measured	6679.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	4	1	621	355.5	Measured	0.053	Calculated	697.6	Measured	0.105	Calculated	312.6	Measured	0.047	Measured	6651.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	5	1	620	358.4	Measured	0.054	Calculated	699.8	Measured	0.105	Calculated	313.6	Measured	0.047	Measured	6672.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	6	1	622	354	Measured	0.053	Calculated	705.1	Measured	0.105	Calculated	316	Measured	0.047	Measured	6722.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	7	1	623	363.1	Measured	0.054	Calculated	702.1	Measured	0.105	Calculated	301.2	Measured	0.045	Measured	6693.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	8	1	623	341.1	Measured	0.051	Calculated	704	Measured	0.105	Calculated	302	Measured	0.045	Measured	6712.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	9	1	622	352.7	Measured	0.053	Calculated	698.9	Measured	0.105	Calculated	299.9	Measured	0.045	Measured	6664.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	10	1	624	364.2	Measured	0.057	Calculated	664.5	Measured	0.105	Calculated	310.5	Measured	0.049	Measured	6336	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	11	1	623	355	Measured	0.056	Calculated	664.3	Measured	0.105	Calculated	323	Measured	0.051	Measured	6334.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	12	1	622	375.7	Measured	0.056	Calculated	705.8	Measured	0.105	Calculated	316.3	Measured	0.047	Measured	6729.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	13	1	622	384	Measured	0.057	Calculated	701.9	Measured	0.105	Calculated	301.2	Measured	0.045	Measured	6692.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	14	1	622	357.2	Measured	0.053	Calculated	708.7	Measured	0.105	Calculated	317.6	Measured	0.047	Measured	6757.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	15	1	621	355.3	Measured	0.053	Calculated	702.5	Measured	0.105	Calculated	334.9	Measured	0.05	Measured	6698.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	16	1	622	393.1	Measured	0.059	Calculated	702.7	Measured	0.105	Calculated	361.8	Measured	0.054	Measured	6699.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	17	1	622	361.5	Measured	0.054	Calculated	700.5	Measured	0.105	Calculated	354	Measured	0.053	Measured	6679.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	18	1	621	363.5	Measured	0.054	Calculated	701	Measured	0.105	Calculated	327.5	Measured	0.049	Measured	6683.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	19	1	623	351.1	Measured	0.053	Calculated	701.1	Measured	0.105	Calculated	340.9	Measured	0.051	Measured	6685.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	20	1	626	320.3	Measured	0.048	Calculated	704.3	Measured	0.105	Calculated	315.6	Measured	0.047	Measured	6715	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	21	1	623	364.8	Measured	0.055	Calculated	697.2	Measured	0.105	Calculated	332.4	Measured	0.05	Measured	6647.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	22	1	622	388.1	Measured	0.058	Calculated	696.9	Measured	0.105	Calculated	325.6	Measured	0.049	Measured	6645	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/16/2025	23	1	623	353.8	Measured	0.053	Calculated	699.4	Measured	0.105	Calculated	313.4	Measured	0.047	Measured	6668.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	0	1	622	344.4	Measured	0.051	Calculated	702.1	Measured	0.105	Calculated	314.6	Measured	0.047	Measured	6694.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	1	1	623	347.4	Measured	0.052	Calculated	700.9	Measured	0.105	Calculated	327.5	Measured	0.049	Measured	6682.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	2	1	624	365	Measured	0.054	Calculated	703.8	Measured	0.105	Calculated	328.8	Measured	0.049	Measured	6710.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/17/2025	3	1	622	371.8	Measured	0.055	Calculated	705.8	Measured	0.105	Calculated	316.3	Measured	0.047	Measured	6729.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	4	1	622	359.9	Measured	0.053	Calculated	707.1	Measured	0.105	Calculated	330.4	Measured	0.049	Measured	6742.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	5	1	621	364.7	Measured	0.054	Calculated	702.4	Measured	0.105	Calculated	341.6	Measured	0.051	Measured	6697.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	6	1	622	368.7	Measured	0.055	Calculated	709.5	Measured	0.105	Calculated	351.8	Measured	0.052	Measured	6764.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	7	1	622	364.3	Measured	0.054	Calculated	705.2	Measured	0.105	Calculated	342.9	Measured	0.051	Measured	6723.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	8	1	622	353	Measured	0.052	Calculated	713.7	Measured	0.105	Calculated	333.5	Measured	0.049	Measured	6805.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	9	1	621	358.2	Measured	0.052	Calculated	716	Measured	0.105	Calculated	341.3	Measured	0.05	Measured	6826.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	10	1	622	362.1	Measured	0.053	Calculated	716.7	Measured	0.105	Calculated	341.7	Measured	0.05	Measured	6833.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	11	1	623	345.9	Measured	0.05	Calculated	722.3	Measured	0.105	Calculated	351.3	Measured	0.051	Measured	6887.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	12	1	620	353.2	Measured	0.052	Calculated	716.7	Measured	0.105	Calculated	341.7	Measured	0.05	Measured	6833.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	13	1	622	358.3	Measured	0.051	Calculated	733.1	Measured	0.105	Calculated	356.5	Measured	0.051	Measured	6990	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	14	1	621	360.2	Measured	0.052	Calculated	733.4	Measured	0.105	Calculated	363.6	Measured	0.052	Measured	6992.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	15	1	622	353.6	Measured	0.05	Calculated	734.8	Measured	0.105	Calculated	364.3	Measured	0.052	Measured	7006.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	16	1	621	353.3	Measured	0.051	Calculated	730.5	Measured	0.105	Calculated	355.2	Measured	0.051	Measured	6964.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	17	1	621	379	Measured	0.055	Calculated	727.8	Measured	0.105	Calculated	340	Measured	0.049	Measured	6939.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	18	1	621	357.1	Measured	0.052	Calculated	727.1	Measured	0.105	Calculated	339.7	Measured	0.049	Measured	6932.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	19	1	622	346.1	Measured	0.05	Calculated	722.9	Measured	0.105	Calculated	337.7	Measured	0.049	Measured	6892.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	20	1	623	335.7	Measured	0.049	Calculated	719.6	Measured	0.105	Calculated	322.5	Measured	0.047	Measured	6861.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	21	1	622	349	Measured	0.051	Calculated	721.4	Measured	0.105	Calculated	316.4	Measured	0.046	Measured	6878.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	22	1	623	359.7	Measured	0.052	Calculated	725.1	Measured	0.105	Calculated	318	Measured	0.046	Measured	6913.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/17/2025	23	1	623	339.3	Measured	0.049	Calculated	723.5	Measured	0.105	Calculated	317.3	Measured	0.046	Measured	6898.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	0	1	623	343.3	Measured	0.05	Calculated	724.6	Measured	0.105	Calculated	338.5	Measured	0.049	Measured	6908.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	1	1	622	353.2	Measured	0.051	Calculated	722.7	Measured	0.105	Calculated	337.7	Measured	0.049	Measured	6891.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	2	1	622	344.5	Measured	0.05	Calculated	717.1	Measured	0.105	Calculated	321.3	Measured	0.047	Measured	6837.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	3	1	622	346.8	Measured	0.051	Calculated	718.3	Measured	0.105	Calculated	335.6	Measured	0.049	Measured	6848.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	4	1	621	363.1	Measured	0.053	Calculated	716	Measured	0.105	Calculated	334.5	Measured	0.049	Measured	6827.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	5	1	621	352.5	Measured	0.052	Calculated	716.3	Measured	0.105	Calculated	321	Measured	0.047	Measured	6829.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	6	1	620	361.7	Measured	0.054	Calculated	707	Measured	0.105	Calculated	303.3	Measured	0.045	Measured	6740.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	7	1	622	354	Measured	0.052	Calculated	719.4	Measured	0.105	Calculated	301.8	Measured	0.044	Measured	6858.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	8	1	621	368.9	Measured	0.054	Calculated	716.7	Measured	0.105	Calculated	307.5	Measured	0.045	Measured	6833.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	9	1	623	359.1	Measured	0.052	Calculated	722.4	Measured	0.105	Calculated	316.8	Measured	0.046	Measured	6887.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	10	1	623	347.3	Measured	0.051	Calculated	714.2	Measured	0.105	Calculated	313.3	Measured	0.046	Measured	6809.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	11	1	622	401.6	Measured	0.059	Calculated	717.6	Measured	0.105	Calculated	314.7	Measured	0.046	Measured	6842.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	12	1	621	376.7	Measured	0.055	Calculated	722	Measured	0.105	Calculated	302.9	Measured	0.044	Measured	6884.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	13	1	621	379.9	Measured	0.055	Calculated	718.4	Measured	0.105	Calculated	322	Measured	0.047	Measured	6850	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	14	1	622	363.2	Measured	0.053	Calculated	718.1	Measured	0.105	Calculated	308.1	Measured	0.045	Measured	6846.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	15	1	622	356.2	Measured	0.052	Calculated	718.8	Measured	0.105	Calculated	308.4	Measured	0.045	Measured	6853.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	16	1	621	371.5	Measured	0.055	Calculated	710.1	Measured	0.105	Calculated	304.7	Measured	0.045	Measured	6770.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	17	1	621	363	Measured	0.054	Calculated	706.9	Measured	0.105	Calculated	296.5	Measured	0.044	Measured	6739.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	18	1	621	369.2	Measured	0.055	Calculated	698.2	Measured	0.105	Calculated	306.2	Measured	0.046	Measured	6657.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	19	1	622	368.3	Measured	0.055	Calculated	702.6	Measured	0.105	Calculated	328.3	Measured	0.049	Measured	6699.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	20	1	621	370.9	Measured	0.055	Calculated	704	Measured	0.105	Calculated	315.5	Measured	0.047	Measured	6712.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	21	1	621	351.3	Measured	0.053	Calculated	694.6	Measured	0.105	Calculated	324.5	Measured	0.049	Measured	6622.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	22	1	623	368.3	Measured	0.055	Calculated	699.2	Measured	0.105	Calculated	333.3	Measured	0.05	Measured	6666.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/18/2025	23	1	622	358.8	Measured	0.054	Calculated	694.6	Measured	0.105	Calculated	331.1	Measured	0.05	Measured	6622.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	0	1	622	337	Measured	0.051	Calculated	689.6	Measured	0.105	Calculated	309	Measured	0.047	Measured	6575.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	1	1	622	363.1	Measured	0.055	Calculated	690	Measured	0.105	Calculated	302.6	Measured	0.046	Measured	6578.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	2	1	623	353	Measured	0.054	Calculated	690.1	Measured	0.105	Calculated	302.7	Measured	0.046	Measured	6580.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	3	1	625	358.6	Measured	0.054	Calculated	693.3	Measured	0.105	Calculated	330.5	Measured	0.05	Measured	6610.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	4	1	623	378.6	Measured	0.058	Calculated	685.8	Measured	0.105	Calculated	327	Measured	0.05	Measured	6539.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	5	1	621	406.4	Measured	0.062	Calculated	682.7	Measured	0.105	Calculated	306	Measured	0.047	Measured	6509.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	6	1	621	333	Measured	0.051	Calculated	684.8	Measured	0.105	Calculated	333	Measured	0.051	Measured	6529.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	7	1	625	284.1	Measured	0.043	Calculated	692.5	Measured	0.105	Calculated	330.2	Measured	0.05	Measured	6603.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	8	1	623	365.6	Measured	0.055	Calculated	696.8	Measured	0.105	Calculated	332.2	Measured	0.05	Measured	6643.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	9	1	623	382.7	Measured	0.058	Calculated	692.9	Measured	0.105	Calculated	330.3	Measured	0.05	Measured	6606.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	10	1	625	378.9	Measured	0.057	Calculated	698.7	Measured	0.105	Calculated	326.4	Measured	0.049	Measured	6661.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	11	1	625	341.5	Measured	0.051	Calculated	703.6	Measured	0.105	Calculated	315.3	Measured	0.047	Measured	6708.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	12	1	622	319.5	Measured	0.048	Calculated	701.3	Measured	0.105	Calculated	314.3	Measured	0.047	Measured	6686.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	13	1	623	353	Measured	0.053	Calculated	697.6	Measured	0.105	Calculated	325.9	Measured	0.049	Measured	6651.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	14	1	625	360.1	Measured	0.053	Calculated	707.4	Measured	0.105	Calculated	330.5	Measured	0.049	Measured	6745.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	15	1	624	335.1	Measured	0.05	Calculated	705.7	Measured	0.105	Calculated	309.5	Measured	0.046	Measured	6728.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	16	1	621	347.5	Measured	0.052	Calculated	705.4	Measured	0.105	Calculated	295.9	Measured	0.044	Measured	6725.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	17	1	622	299.8	Measured	0.045	Calculated	699.9	Measured	0.105	Calculated	300.3	Measured	0.045	Measured	6673.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	18	1	622	357.9	Measured	0.053	Calculated	706.5	Measured	0.105	Calculated	303.1	Measured	0.045	Measured	6736.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	19	1	623	356.9	Measured	0.053	Calculated	704.6	Measured	0.105	Calculated	302.3	Measured	0.045	Measured	6718.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	20	1	622	309.7	Measured	0.046	Calculated	712.9	Measured	0.105	Calculated	299.1	Measured	0.044	Measured	6796.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	21	1	624	312.5	Measured	0.046	Calculated	715.3	Measured	0.105	Calculated	286.4	Measured	0.042	Measured	6820.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	22	1	625	346.6	Measured	0.05	Calculated	721.2	Measured	0.105	Calculated	295.7	Measured	0.043	Measured	6876.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/19/2025	23	1	624	340.3	Measured	0.05	Calculated	713.2	Measured	0.105	Calculated	299.2	Measured	0.044	Measured	6799.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	0	1	621	360.9	Measured	0.054	Calculated	705.6	Measured	0.105	Calculated	282.6	Measured	0.042	Measured	6728.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	1	1	621	351.8	Measured	0.052	Calculated	708.1	Measured	0.105	Calculated	290.3	Measured	0.043	Measured	6751.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	2	1	625	356.2	Measured	0.053	Calculated	709.9	Measured	0.105	Calculated	304.6	Measured	0.045	Measured	6769	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	3	1	625	354.3	Measured	0.052	Calculated	709.6	Measured	0.105	Calculated	297.7	Measured	0.044	Measured	6765.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	4	1	622	331.4	Measured	0.05	Calculated	699.4	Measured	0.105	Calculated	293.4	Measured	0.044	Measured	6668.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	5	1	621	309.9	Measured	0.046	Calculated	705.3	Measured	0.105	Calculated	295.9	Measured	0.044	Measured	6725.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	6	1	621	357.4	Measured	0.053	Calculated	706.4	Measured	0.105	Calculated	289.6	Measured	0.043	Measured	6735.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	7	1	623	375.3	Measured	0.056	Calculated	707.3	Measured	0.105	Calculated	296.7	Measured	0.044	Measured	6743.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	8	1	623	320.3	Measured	0.047	Calculated	709.2	Measured	0.105	Calculated	304.3	Measured	0.045	Measured	6762.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	9	1	621	340.7	Measured	0.051	Calculated	705.6	Measured	0.105	Calculated	289.3	Measured	0.043	Measured	6727.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	10	1	621	344.7	Measured	0.051	Calculated	710.3	Measured	0.105	Calculated	298	Measured	0.044	Measured	6772.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	11	1	622	362.2	Measured	0.053	Calculated	713.3	Measured	0.105	Calculated	299.2	Measured	0.044	Measured	6801.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	12	1	622	354.3	Measured	0.052	Calculated	715.3	Measured	0.105	Calculated	300.1	Measured	0.044	Measured	6820.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	13	1	621	362.5	Measured	0.053	Calculated	713.9	Measured	0.105	Calculated	292.7	Measured	0.043	Measured	6807.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	14	1	621	352	Measured	0.052	Calculated	710.7	Measured	0.105	Calculated	291.4	Measured	0.043	Measured	6776.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	15	1	622	421.4	Measured	0.062	Calculated	714.4	Measured	0.105	Calculated	306.5	Measured	0.045	Measured	6811.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	16	1	621	752.7	Measured	0.11	Calculated	717.6	Measured	0.105	Calculated	314.7	Measured	0.046	Measured	6842.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/20/2025	17	1	621	813.3	Measured	0.119	Calculated	716.4	Measured	0.105	Calculated	334.7	Measured	0.049	Measured	6830.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	18	1	620	364.7	Measured	0.054	Calculated	714	Measured	0.105	Calculated	306.3	Measured	0.045	Measured	6807.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	19	1	624	351.8	Measured	0.051	Calculated	719.9	Measured	0.105	Calculated	308.9	Measured	0.045	Measured	6863.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	20	1	623	356.3	Measured	0.052	Calculated	718.2	Measured	0.105	Calculated	308.2	Measured	0.045	Measured	6848.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	21	1	621	353.2	Measured	0.052	Calculated	715.6	Measured	0.105	Calculated	300.2	Measured	0.044	Measured	6823	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	22	1	623	395.2	Measured	0.058	Calculated	718.1	Measured	0.105	Calculated	301.3	Measured	0.044	Measured	6847.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/20/2025	23	1	624	418.8	Measured	0.061	Calculated	716.1	Measured	0.105	Calculated	286.8	Measured	0.042	Measured	6827.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	0	1	622	336.1	Measured	0.049	Calculated	715.2	Measured	0.105	Calculated	286.4	Measured	0.042	Measured	6819.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	1	1	624	334.4	Measured	0.049	Calculated	721.5	Measured	0.105	Calculated	295.8	Measured	0.043	Measured	6879.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	2	1	626	343.4	Measured	0.05	Calculated	718.2	Measured	0.105	Calculated	301.3	Measured	0.044	Measured	6848	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	3	1	622	344.6	Measured	0.05	Calculated	717.1	Measured	0.105	Calculated	280.3	Measured	0.041	Measured	6837.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	4	1	620	333.3	Measured	0.048	Calculated	721.3	Measured	0.105	Calculated	275.1	Measured	0.04	Measured	6877.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	5	1	621	324.3	Measured	0.047	Calculated	720.5	Measured	0.105	Calculated	274.8	Measured	0.04	Measured	6870	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	6	1	622	330.2	Measured	0.048	Calculated	728.1	Measured	0.105	Calculated	277.7	Measured	0.04	Measured	6942.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	7	1	622	331.3	Measured	0.048	Calculated	726.7	Measured	0.105	Calculated	277.1	Measured	0.04	Measured	6928.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	8	1	622	306.3	Measured	0.044	Calculated	729.1	Measured	0.105	Calculated	271.1	Measured	0.039	Measured	6952.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	9	1	623	309.1	Measured	0.045	Calculated	727.4	Measured	0.105	Calculated	270.5	Measured	0.039	Measured	6935.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	10	1	625	348	Measured	0.049	Calculated	738.5	Measured	0.105	Calculated	288.7	Measured	0.041	Measured	7041.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	11	1	623	335.8	Measured	0.048	Calculated	731.1	Measured	0.105	Calculated	299.8	Measured	0.043	Measured	6971.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	12	1	620	337.1	Measured	0.048	Calculated	732.3	Measured	0.105	Calculated	279.3	Measured	0.04	Measured	6982	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	13	1	621	323.8	Measured	0.046	Calculated	733.4	Measured	0.105	Calculated	286.7	Measured	0.041	Measured	6993.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	14	1	623	330.8	Measured	0.047	Calculated	737.4	Measured	0.105	Calculated	302.3	Measured	0.043	Measured	7030.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	15	1	625	345.8	Measured	0.049	Calculated	743.7	Measured	0.105	Calculated	297.8	Measured	0.042	Measured	7090.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	16	1	620	336.8	Measured	0.048	Calculated	733.3	Measured	0.105	Calculated	279.7	Measured	0.04	Measured	6991.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	17	1	621	357.4	Measured	0.05	Calculated	742.4	Measured	0.105	Calculated	283.1	Measured	0.04	Measured	7078.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	18	1	621	350.5	Measured	0.05	Calculated	742.6	Measured	0.105	Calculated	283.2	Measured	0.04	Measured	7080.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	19	1	622	387.9	Measured	0.055	Calculated	740.6	Measured	0.105	Calculated	296.6	Measured	0.042	Measured	7061.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	20	1	625	369.2	Measured	0.052	Calculated	741.4	Measured	0.105	Calculated	304	Measured	0.043	Measured	7069.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	21	1	621	378.1	Measured	0.054	Calculated	732.5	Measured	0.105	Calculated	286.3	Measured	0.041	Measured	6983.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	22	1	623	336.4	Measured	0.048	Calculated	742.1	Measured	0.105	Calculated	297.2	Measured	0.042	Measured	7075.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/21/2025	23	1	623	324.4	Measured	0.046	Calculated	742.6	Measured	0.105	Calculated	290.3	Measured	0.041	Measured	7080.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	0	1	622	345.5	Measured	0.049	Calculated	739.2	Measured	0.105	Calculated	289	Measured	0.041	Measured	7048.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	1	1	624	348.5	Measured	0.049	Calculated	741.8	Measured	0.105	Calculated	282.9	Measured	0.04	Measured	7073.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	2	1	624	357.3	Measured	0.05	Calculated	742.1	Measured	0.105	Calculated	276	Measured	0.039	Measured	7075.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	3	1	624	359.4	Measured	0.051	Calculated	742.8	Measured	0.105	Calculated	283.3	Measured	0.04	Measured	7082.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	4	1	621	374.6	Measured	0.054	Calculated	732.4	Measured	0.105	Calculated	286.3	Measured	0.041	Measured	6983	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	5	1	621	386.4	Measured	0.055	Calculated	738.4	Measured	0.105	Calculated	295.7	Measured	0.042	Measured	7040.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	6	1	620	383.6	Measured	0.055	Calculated	730.5	Measured	0.105	Calculated	271.6	Measured	0.039	Measured	6965.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	7	1	620	328.5	Measured	0.046	Calculated	742	Measured	0.105	Calculated	283	Measured	0.04	Measured	7074.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	8	1	622	316.9	Measured	0.044	Calculated	747.8	Measured	0.105	Calculated	285.2	Measured	0.04	Measured	7129.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	9	1	622	391.3	Measured	0.055	Calculated	744.5	Measured	0.105	Calculated	284	Measured	0.04	Measured	7098.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	10	1	621	387.8	Measured	0.055	Calculated	741.1	Measured	0.105	Calculated	289.7	Measured	0.041	Measured	7066.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	11	1	620	373.9	Measured	0.053	Calculated	743.9	Measured	0.105	Calculated	290.8	Measured	0.041	Measured	7092.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	12	1	620	341.8	Measured	0.048	Calculated	746.2	Measured	0.105	Calculated	298.8	Measured	0.042	Measured	7115.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	13	1	621	338.3	Measured	0.048	Calculated	745.9	Measured	0.105	Calculated	312.9	Measured	0.044	Measured	7111.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	14	1	622	364	Measured	0.051	Calculated	751.2	Measured	0.105	Calculated	322.3	Measured	0.045	Measured	7162.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	15	1	621	375.4	Measured	0.053	Calculated	742.7	Measured	0.105	Calculated	318.7	Measured	0.045	Measured	7081.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	16	1	620	369.9	Measured	0.053	Calculated	738.8	Measured	0.105	Calculated	317	Measured	0.045	Measured	7044.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	17	1	621	362.6	Measured	0.051	Calculated	738.5	Measured	0.105	Calculated	316.8	Measured	0.045	Measured	7041	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	18	1	622	361.7	Measured	0.051	Calculated	740.2	Measured	0.105	Calculated	310.5	Measured	0.044	Measured	7057.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	19	1	622	357.9	Measured	0.051	Calculated	737.5	Measured	0.105	Calculated	295.3	Measured	0.042	Measured	7031.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	20	1	624	344.2	Measured	0.049	Calculated	738.7	Measured	0.105	Calculated	288.8	Measured	0.041	Measured	7042.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	21	1	620	363	Measured	0.052	Calculated	733.2	Measured	0.105	Calculated	286.6	Measured	0.041	Measured	6990.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	22	1	622	568.3	Measured	0.081	Calculated	734	Measured	0.105	Calculated	301	Measured	0.043	Measured	6998.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/22/2025	23	1	623	424.4	Measured	0.061	Calculated	734.8	Measured	0.105	Calculated	294.3	Measured	0.042	Measured	7006.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	0	1	621	194.8	Measured	0.028	Calculated	729.7	Measured	0.105	Calculated	292.2	Measured	0.042	Measured	6957.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	1	1	622	361.9	Measured	0.052	Calculated	728.5	Measured	0.105	Calculated	291.7	Measured	0.042	Measured	6945.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	2	1	622	354.4	Measured	0.051	Calculated	727.6	Measured	0.105	Calculated	298.3	Measured	0.043	Measured	6937.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	3	1	622	357.9	Measured	0.052	Calculated	727.6	Measured	0.105	Calculated	305.3	Measured	0.044	Measured	6937.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	4	1	621	335.1	Measured	0.049	Calculated	724.6	Measured	0.105	Calculated	290.2	Measured	0.042	Measured	6908.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	5	1	620	304.6	Measured	0.044	Calculated	729.7	Measured	0.105	Calculated	299.2	Measured	0.043	Measured	6957.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	6	1	619	355.1	Measured	0.051	Calculated	731.6	Measured	0.105	Calculated	306.9	Measured	0.044	Measured	6975.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	7	1	621	421.7	Measured	0.061	Calculated	730.2	Measured	0.105	Calculated	299.4	Measured	0.043	Measured	6962	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	8	1	621	371.6	Measured	0.053	Calculated	729.1	Measured	0.105	Calculated	298.9	Measured	0.043	Measured	6951.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	9	1	620	341.3	Measured	0.049	Calculated	731	Measured	0.105	Calculated	292.7	Measured	0.042	Measured	6970.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	10	1	620	334.6	Measured	0.048	Calculated	731.6	Measured	0.105	Calculated	306.9	Measured	0.044	Measured	6975.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	11	1	620	349.5	Measured	0.05	Calculated	733.4	Measured	0.105	Calculated	321.7	Measured	0.046	Measured	6992.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	12	1	620	365.6	Measured	0.052	Calculated	733.7	Measured	0.105	Calculated	307.8	Measured	0.044	Measured	6996	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	13	1	620	381.4	Measured	0.055	Calculated	730.9	Measured	0.105	Calculated	313.6	Measured	0.045	Measured	6969	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	14	1	621	379.6	Measured	0.054	Calculated	734.4	Measured	0.105	Calculated	301.1	Measured	0.043	Measured	7002.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	15	1	621	304.8	Measured	0.043	Calculated	740.6	Measured	0.105	Calculated	310.7	Measured	0.044	Measured	7061.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	16	1	621	304.9	Measured	0.043	Calculated	745.2	Measured	0.105	Calculated	319.8	Measured	0.045	Measured	7105.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	17	1	621	339.2	Measured	0.048	Calculated	737.8	Measured	0.105	Calculated	302.5	Measured	0.043	Measured	7034.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	18	1	620	325.3	Measured	0.046	Calculated	744.6	Measured	0.105	Calculated	312.4	Measured	0.044	Measured	7099.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	19	1	621	330.8	Measured	0.047	Calculated	743	Measured	0.105	Calculated	311.7	Measured	0.044	Measured	7084	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	20	1	621	415.1	Measured	0.059	Calculated	740.2	Measured	0.105	Calculated	303.5	Measured	0.043	Measured	7057.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	21	1	622	385.1	Measured	0.055	Calculated	740.7	Measured	0.105	Calculated	303.7	Measured	0.043	Measured	7062.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	22	1	622	356.4	Measured	0.05	Calculated	744.1	Measured	0.105	Calculated	290.9	Measured	0.041	Measured	7095.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/23/2025	23	1	621	351.7	Measured	0.05	Calculated	744.1	Measured	0.105	Calculated	283.8	Measured	0.04	Measured	7095	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	0	1	622	350.9	Measured	0.05	Calculated	742.4	Measured	0.105	Calculated	297.3	Measured	0.042	Measured	7078.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	1	1	622	353.6	Measured	0.049	Calculated	750.6	Measured	0.105	Calculated	307.7	Measured	0.043	Measured	7156.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	2	1	622	365.8	Measured	0.052	Calculated	744	Measured	0.105	Calculated	290.8	Measured	0.041	Measured	7093.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	3	1	620	367.7	Measured	0.052	Calculated	744.1	Measured	0.105	Calculated	276.7	Measured	0.039	Measured	7094.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	4	1	621	393.7	Measured	0.055	Calculated	749	Measured	0.105	Calculated	285.7	Measured	0.04	Measured	7141.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	5	1	621	375.1	Measured	0.053	Calculated	747.4	Measured	0.105	Calculated	299.3	Measured	0.042	Measured	7125.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	6	1	620	402.8	Measured	0.056	Calculated	749	Measured	0.105	Calculated	285.7	Measured	0.04	Measured	7141.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/24/2025	7	1	621	399.4	Measured	0.056	Calculated	752.5	Measured	0.105	Calculated	287	Measured	0.04	Measured	7174.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	8	1	623	374.4	Measured	0.053	Calculated	746	Measured	0.105	Calculated	313	Measured	0.044	Measured	7112.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	9	1	621	390.8	Measured	0.055	Calculated	743.5	Measured	0.105	Calculated	304.8	Measured	0.043	Measured	7089.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	10	1	622	439.3	Measured	0.062	Calculated	742.1	Measured	0.105	Calculated	318.4	Measured	0.045	Measured	7076.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	11	1	621	444.8	Measured	0.063	Calculated	742.6	Measured	0.105	Calculated	311.5	Measured	0.044	Measured	7080.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	12	1	619	643.4	Measured	0.091	Calculated	744.5	Measured	0.105	Calculated	326.5	Measured	0.046	Measured	7098.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	13	1	622	887.4	Measured	0.127	Calculated	731.8	Measured	0.105	Calculated	341.9	Measured	0.049	Measured	6977.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	14	1	622	390.7	Measured	0.055	Calculated	741.2	Measured	0.105	Calculated	346.3	Measured	0.049	Measured	7067	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	15	1	622	344.9	Measured	0.049	Calculated	738.7	Measured	0.105	Calculated	331	Measured	0.047	Measured	7043.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	16	1	619	656.2	Measured	0.093	Calculated	742.9	Measured	0.105	Calculated	325.8	Measured	0.046	Measured	7083.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	17	1	620	929.6	Measured	0.134	Calculated	726.5	Measured	0.105	Calculated	325.6	Measured	0.047	Measured	6927.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	18	1	621	1067.5	Measured	0.155	Calculated	722.4	Measured	0.105	Calculated	351.3	Measured	0.051	Measured	6888.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	19	1	622	1050.6	Measured	0.153	Calculated	719.2	Measured	0.105	Calculated	349.7	Measured	0.051	Measured	6856.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	20	1	621	870.3	Measured	0.127	Calculated	719.1	Measured	0.105	Calculated	322.3	Measured	0.047	Measured	6856.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	21	1	620	687.1	Measured	0.102	Calculated	706.6	Measured	0.105	Calculated	309.9	Measured	0.046	Measured	6737.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	22	1	622	685.8	Measured	0.101	Calculated	714.2	Measured	0.105	Calculated	313.2	Measured	0.046	Measured	6809.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/24/2025	23	1	621	700.3	Measured	0.103	Calculated	713.1	Measured	0.105	Calculated	319.6	Measured	0.047	Measured	6799.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	0	1	621	392.7	Measured	0.057	Calculated	718.7	Measured	0.105	Calculated	315.2	Measured	0.046	Measured	6852.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	1	1	620	335.5	Measured	0.048	Calculated	726	Measured	0.105	Calculated	318.4	Measured	0.046	Measured	6922.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	2	1	621	459.6	Measured	0.066	Calculated	726.1	Measured	0.105	Calculated	325.4	Measured	0.047	Measured	6922.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	3	1	621	294.3	Measured	0.043	Calculated	723.6	Measured	0.105	Calculated	338.1	Measured	0.049	Measured	6899.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	4	1	620	264.5	Measured	0.038	Calculated	727.7	Measured	0.105	Calculated	326.1	Measured	0.047	Measured	6938.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	5	1	620	509.8	Measured	0.074	Calculated	725.3	Measured	0.105	Calculated	318.1	Measured	0.046	Measured	6915.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	6	1	620	789.6	Measured	0.114	Calculated	723.4	Measured	0.105	Calculated	324.2	Measured	0.047	Measured	6897.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	7	1	620	787.8	Measured	0.116	Calculated	714	Measured	0.105	Calculated	320	Measured	0.047	Measured	6808.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	8	1	622	829.1	Measured	0.122	Calculated	713.1	Measured	0.105	Calculated	319.6	Measured	0.047	Measured	6799.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	9	1	620	1028	Measured	0.151	Calculated	711.8	Measured	0.105	Calculated	312.2	Measured	0.046	Measured	6786.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	10	1	621	1313.4	Measured	0.193	Calculated	714.9	Measured	0.105	Calculated	313.5	Measured	0.046	Measured	6816	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	11	1	621	1437.8	Measured	0.212	Calculated	712.8	Measured	0.105	Calculated	333	Measured	0.049	Measured	6795.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	12	1	620	1423.1	Measured	0.211	Calculated	708	Measured	0.105	Calculated	337.5	Measured	0.05	Measured	6750.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	13	1	621	344.5	Measured	0.05	Calculated	723	Measured	0.105	Calculated	351.6	Measured	0.051	Measured	6893.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	14	1	621	338.7	Measured	0.049	Calculated	729.1	Measured	0.105	Calculated	340.6	Measured	0.049	Measured	6951.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	15	1	621	494.4	Measured	0.07	Calculated	737.1	Measured	0.105	Calculated	330.3	Measured	0.047	Measured	7027.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	16	1	621	330	Measured	0.047	Calculated	733.2	Measured	0.105	Calculated	342.6	Measured	0.049	Measured	6991.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	17	1	622	342.1	Measured	0.049	Calculated	728.9	Measured	0.105	Calculated	340.5	Measured	0.049	Measured	6949.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	18	1	620	380.6	Measured	0.055	Calculated	725.3	Measured	0.105	Calculated	318.1	Measured	0.046	Measured	6915.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	19	1	622	387.5	Measured	0.056	Calculated	728.5	Measured	0.105	Calculated	340.4	Measured	0.049	Measured	6946.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	20	1	622	415	Measured	0.06	Calculated	727.6	Measured	0.105	Calculated	326	Measured	0.047	Measured	6937.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	21	1	622	371.1	Measured	0.054	Calculated	723.9	Measured	0.105	Calculated	324.4	Measured	0.047	Measured	6902.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	22	1	622	357.9	Measured	0.052	Calculated	722.9	Measured	0.105	Calculated	337.7	Measured	0.049	Measured	6892.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/25/2025	23	1	623	374.1	Measured	0.054	Calculated	726.2	Measured	0.105	Calculated	318.5	Measured	0.046	Measured	6924.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	0	1	621	287.9	Measured	0.042	Calculated	718.9	Measured	0.105	Calculated	322.2	Measured	0.047	Measured	6854.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	1	1	622	296.3	Measured	0.043	Calculated	722.3	Measured	0.105	Calculated	337.5	Measured	0.049	Measured	6887.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	2	1	622	365.7	Measured	0.053	Calculated	721.1	Measured	0.105	Calculated	336.9	Measured	0.049	Measured	6875.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	3	1	621	334	Measured	0.049	Calculated	718.3	Measured	0.105	Calculated	321.9	Measured	0.047	Measured	6848.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	4	1	622	347.9	Measured	0.051	Calculated	721.7	Measured	0.105	Calculated	337.2	Measured	0.049	Measured	6881.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	5	1	620	365.1	Measured	0.054	Calculated	714.7	Measured	0.105	Calculated	347.5	Measured	0.051	Measured	6814.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	6	1	620	349.1	Measured	0.051	Calculated	714.4	Measured	0.105	Calculated	354.2	Measured	0.052	Measured	6811.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	7	1	622	381.8	Measured	0.056	Calculated	709.6	Measured	0.105	Calculated	351.8	Measured	0.052	Measured	6766	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	8	1	622	468.7	Measured	0.069	Calculated	711.2	Measured	0.105	Calculated	339.1	Measured	0.05	Measured	6781.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	9	1	621	377	Measured	0.056	Calculated	704.5	Measured	0.105	Calculated	342.6	Measured	0.051	Measured	6717.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	10	1	622	336	Measured	0.05	Calculated	700.7	Measured	0.105	Calculated	347.4	Measured	0.052	Measured	6681.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	11	1	622	369.6	Measured	0.055	Calculated	701.1	Measured	0.105	Calculated	334.2	Measured	0.05	Measured	6684.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	12	1	621	379.7	Measured	0.057	Calculated	694.1	Measured	0.105	Calculated	324.3	Measured	0.049	Measured	6618.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	13	1	622	401.8	Measured	0.06	Calculated	699	Measured	0.105	Calculated	326.6	Measured	0.049	Measured	6665	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	14	1	623	365.5	Measured	0.055	Calculated	697.2	Measured	0.105	Calculated	339	Measured	0.051	Measured	6647.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	15	1	623	361.8	Measured	0.054	Calculated	700.3	Measured	0.105	Calculated	353.9	Measured	0.053	Measured	6677.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	16	1	621	405	Measured	0.061	Calculated	695.4	Measured	0.105	Calculated	331.5	Measured	0.05	Measured	6630.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	17	1	621	346.2	Measured	0.052	Calculated	703.5	Measured	0.105	Calculated	315.2	Measured	0.047	Measured	6707.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	18	1	620	358.7	Measured	0.053	Calculated	703.9	Measured	0.105	Calculated	328.8	Measured	0.049	Measured	6711.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	19	1	622	371.9	Measured	0.055	Calculated	705.4	Measured	0.105	Calculated	329.5	Measured	0.049	Measured	6725.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	20	1	621	383.9	Measured	0.057	Calculated	701.5	Measured	0.105	Calculated	314.4	Measured	0.047	Measured	6688.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	21	1	619	387.3	Measured	0.057	Calculated	707.3	Measured	0.105	Calculated	317	Measured	0.047	Measured	6744.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	22	1	621	372.1	Measured	0.055	Calculated	711.8	Measured	0.105	Calculated	312.2	Measured	0.046	Measured	6786.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/26/2025	23	1	621	379.7	Measured	0.056	Calculated	712.8	Measured	0.105	Calculated	312.6	Measured	0.046	Measured	6796.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	0	1	622	382.9	Measured	0.057	Calculated	709	Measured	0.105	Calculated	331.2	Measured	0.049	Measured	6759.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	1	1	620	364.7	Measured	0.054	Calculated	707.8	Measured	0.105	Calculated	317.2	Measured	0.047	Measured	6748.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	2	1	621	353	Measured	0.052	Calculated	705.5	Measured	0.105	Calculated	336.4	Measured	0.05	Measured	6727.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	3	1	621	378.1	Measured	0.056	Calculated	709.8	Measured	0.105	Calculated	351.9	Measured	0.052	Measured	6767.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	4	1	621	369.5	Measured	0.055	Calculated	706.9	Measured	0.105	Calculated	350.5	Measured	0.052	Measured	6739.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	5	1	621	362.2	Measured	0.054	Calculated	706.4	Measured	0.105	Calculated	343.5	Measured	0.051	Measured	6735.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	6	1	621	371.2	Measured	0.054	Calculated	718.8	Measured	0.105	Calculated	335.8	Measured	0.049	Measured	6853.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	7	1	622	315.2	Measured	0.046	Calculated	713.5	Measured	0.105	Calculated	333.4	Measured	0.049	Measured	6803.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	8	1	622	371.1	Measured	0.054	Calculated	716	Measured	0.105	Calculated	334.5	Measured	0.049	Measured	6826.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	9	1	621	398.7	Measured	0.059	Calculated	714.7	Measured	0.105	Calculated	320.3	Measured	0.047	Measured	6814.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	10	1	622	408.3	Measured	0.06	Calculated	716.1	Measured	0.105	Calculated	314.1	Measured	0.046	Measured	6828	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	11	1	622	364.2	Measured	0.053	Calculated	719.9	Measured	0.105	Calculated	315.7	Measured	0.046	Measured	6863.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	12	1	622	353.5	Measured	0.052	Calculated	717.3	Measured	0.105	Calculated	314.6	Measured	0.046	Measured	6838.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	13	1	622	378.2	Measured	0.056	Calculated	713.4	Measured	0.105	Calculated	319.7	Measured	0.047	Measured	6802	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	14	1	621	385.8	Measured	0.057	Calculated	714.2	Measured	0.105	Calculated	299.6	Measured	0.044	Measured	6809.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	15	1	621	358.1	Measured	0.052	Calculated	715.7	Measured	0.105	Calculated	300.3	Measured	0.044	Measured	6824.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	16	1	621	343.8	Measured	0.05	Calculated	715.7	Measured	0.105	Calculated	307.1	Measured	0.045	Measured	6823.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	17	1	622	365	Measured	0.054	Calculated	715.3	Measured	0.105	Calculated	313.7	Measured	0.046	Measured	6819.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	18	1	621	391.3	Measured	0.057	Calculated	714.6	Measured	0.105	Calculated	286.2	Measured	0.042	Measured	6813.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	19	1	622	390.6	Measured	0.057	Calculated	716.5	Measured	0.105	Calculated	286.9	Measured	0.042	Measured	6831.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	20	1	621	378	Measured	0.056	Calculated	713	Measured	0.105	Calculated	285.5	Measured	0.042	Measured	6798.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/27/2025	21	1	621	405.7	Measured	0.06	Calculated	714.8	Measured	0.105	Calculated	293.1	Measured	0.043	Measured	6815.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	22	1	622	391	Measured	0.057	Calculated	714	Measured	0.105	Calculated	285.9	Measured	0.042	Measured	6807.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/27/2025	23	1	622	366.3	Measured	0.054	Calculated	704.9	Measured	0.105	Calculated	282.3	Measured	0.042	Measured	6721.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	0	1	621	357.2	Measured	0.053	Calculated	707.8	Measured	0.105	Calculated	917.8	Measured	0.136	Measured	6748.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	1	1	622	340	Measured	0.051	Calculated	705.3	Measured	0.105	Calculated	793.6	Measured	0.118	Measured	6725.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	2	1	622	331.6	Measured	0.049	Calculated	706.4	Measured	0.105	Calculated	343.5	Measured	0.051	Measured	6735.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	3	1	621	370.2	Measured	0.055	Calculated	702.8	Measured	0.105	Calculated	281.4	Measured	0.042	Measured	6700.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	4	1	622	368.5	Measured	0.055	Calculated	702.9	Measured	0.105	Calculated	274.8	Measured	0.041	Measured	6702.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	5	1	620	365.3	Measured	0.054	Calculated	703.7	Measured	0.105	Calculated	275.1	Measured	0.041	Measured	6709.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	6	1	621	362.4	Measured	0.054	Calculated	704.9	Measured	0.105	Calculated	315.9	Measured	0.047	Substitute	6721.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	7	1	622	382.8	Measured	0.057	Calculated	706.4	Measured	0.105	Calculated	316.6	Measured	0.047	Substitute	6735.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	8	1	621	372.1	Measured	0.055	Calculated	706.4	Measured	0.105	Calculated	316.6	Measured	0.047	Substitute	6735.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	9	1	621	343.6	Measured	0.051	Calculated	706.7	Measured	0.105	Calculated	316.7	Measured	0.047	Substitute	6738.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	10	1	622	369.2	Measured	0.054	Calculated	711.1	Measured	0.105	Calculated	318.7	Measured	0.047	Substitute	6780	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	11	1	622	362.7	Measured	0.054	Calculated	702.9	Measured	0.105	Calculated	315	Measured	0.047	Substitute	6702.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	12	1	620	371.2	Measured	0.055	Calculated	708.8	Measured	0.105	Calculated	317.6	Measured	0.047	Substitute	6758	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	13	1	622	411.1	Measured	0.061	Calculated	705.9	Measured	0.105	Calculated	316.3	Measured	0.047	Substitute	6730.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	14	1	621	361.5	Measured	0.054	Calculated	704.9	Measured	0.105	Calculated	315.9	Measured	0.047	Substitute	6720.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	15	1	622	388.8	Measured	0.058	Calculated	708.3	Measured	0.105	Calculated	310.6	Measured	0.046	Measured	6753	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	16	1	621	386.2	Measured	0.058	Calculated	700.6	Measured	0.105	Calculated	314	Measured	0.047	Measured	6680.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	17	1	621	389.1	Measured	0.058	Calculated	702.5	Measured	0.105	Calculated	308.1	Measured	0.046	Measured	6697.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	18	1	622	369.4	Measured	0.055	Calculated	700.5	Measured	0.105	Calculated	327.3	Measured	0.049	Measured	6678.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	19	1	622	389.2	Measured	0.058	Calculated	699.7	Measured	0.105	Calculated	326.9	Measured	0.049	Measured	6671.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	20	1	622	374.6	Measured	0.057	Calculated	689.8	Measured	0.105	Calculated	296	Measured	0.045	Measured	6576.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	21	1	620	406.6	Measured	0.064	Calculated	670.9	Measured	0.105	Calculated	262.3	Measured	0.041	Measured	6397.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	22	1	621	372.6	Measured	0.058	Calculated	675.9	Measured	0.105	Calculated	257.8	Measured	0.04	Measured	6444.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/28/2025	23	1	622	378.2	Measured	0.059	Calculated	670.3	Measured	0.105	Calculated	255.6	Measured	0.04	Measured	6390.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	0	1	620	366.4	Measured	0.057	Calculated	674.1	Measured	0.105	Calculated	250.7	Measured	0.039	Measured	6427.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	1	1	622	372.8	Measured	0.058	Calculated	676.3	Measured	0.105	Calculated	257.9	Measured	0.04	Measured	6448.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	2	1	622	367	Measured	0.057	Calculated	678	Measured	0.105	Calculated	252.1	Measured	0.039	Measured	6464.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	3	1	622	389.6	Measured	0.06	Calculated	677.9	Measured	0.105	Calculated	252.1	Measured	0.039	Measured	6463.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	4	1	621	399.8	Measured	0.062	Calculated	677.4	Measured	0.105	Calculated	264.8	Measured	0.041	Measured	6458.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	5	1	621	406.7	Measured	0.063	Calculated	674.3	Measured	0.105	Calculated	270	Measured	0.042	Measured	6429.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	6	1	621	367.8	Measured	0.058	Calculated	664.1	Measured	0.105	Calculated	259.6	Measured	0.041	Measured	6332.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	7	1	622	357.3	Measured	0.056	Calculated	673	Measured	0.105	Calculated	256.7	Measured	0.04	Measured	6417.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	8	1	620	319.4	Measured	0.05	Calculated	675.9	Measured	0.105	Calculated	257.8	Measured	0.04	Measured	6444.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	9	1	621	312.2	Measured	0.048	Calculated	681.2	Measured	0.105	Calculated	266.3	Measured	0.041	Measured	6495.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	10	1	624	362.8	Measured	0.055	Calculated	688.7	Measured	0.105	Calculated	262.7	Measured	0.04	Measured	6566.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	11	1	623	365.3	Measured	0.055	Calculated	692.9	Measured	0.105	Calculated	251	Measured	0.038	Measured	6606.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	12	1	621	412.2	Measured	0.063	Calculated	689.9	Measured	0.105	Calculated	263.1	Measured	0.04	Measured	6577.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	13	1	622	386.3	Measured	0.059	Calculated	690	Measured	0.105	Calculated	263.1	Measured	0.04	Measured	6578.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	14	1	622	360.5	Measured	0.055	Calculated	687	Measured	0.105	Calculated	255.5	Measured	0.039	Measured	6550.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	15	1	623	322.6	Measured	0.049	Calculated	694.6	Measured	0.105	Calculated	258.3	Measured	0.039	Measured	6622.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	16	1	622	338.2	Measured	0.051	Calculated	700.5	Measured	0.105	Calculated	253.8	Measured	0.038	Measured	6678.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	17	1	622	361.2	Measured	0.054	Calculated	701.8	Measured	0.105	Calculated	240.9	Measured	0.036	Measured	6691.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	18	1	622	354.6	Measured	0.053	Calculated	701.8	Measured	0.105	Calculated	240.9	Measured	0.036	Measured	6691	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	19	1	625	398.9	Measured	0.06	Calculated	702.8	Measured	0.105	Calculated	254.6	Measured	0.038	Measured	6701.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	20	1	623	328.1	Measured	0.049	Calculated	707.1	Measured	0.105	Calculated	242.7	Measured	0.036	Measured	6741.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	21	1	623	347.9	Measured	0.052	Calculated	704.9	Measured	0.105	Calculated	241.9	Measured	0.036	Measured	6720.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	22	1	622	383.9	Measured	0.057	Calculated	707	Measured	0.105	Calculated	256.2	Measured	0.038	Measured	6740.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/29/2025	23	1	623	371.3	Measured	0.055	Calculated	706.3	Measured	0.105	Calculated	269.4	Measured	0.04	Measured	6734.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	0	1	621	367.6	Measured	0.055	Calculated	699.2	Measured	0.105	Calculated	253.3	Measured	0.038	Measured	6666.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	1	1	622	374.3	Measured	0.056	Calculated	705.5	Measured	0.105	Calculated	269.1	Measured	0.04	Measured	6726.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	2	1	625	384.6	Measured	0.057	Calculated	705.6	Measured	0.105	Calculated	262.4	Measured	0.039	Measured	6727.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	3	1	624	362.1	Measured	0.054	Calculated	709.5	Measured	0.105	Calculated	263.8	Measured	0.039	Measured	6765.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	4	1	622	366.2	Measured	0.054	Calculated	707.2	Measured	0.105	Calculated	269.7	Measured	0.04	Measured	6743.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	5	1	621	369.2	Measured	0.055	Calculated	706.4	Measured	0.105	Calculated	262.7	Measured	0.039	Measured	6735.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	6	1	623	372.3	Measured	0.055	Calculated	711.5	Measured	0.105	Calculated	264.6	Measured	0.039	Measured	6783.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	7	1	622	328.6	Measured	0.049	Calculated	706.6	Measured	0.105	Calculated	269.5	Measured	0.04	Measured	6737.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	8	1	626	342.5	Measured	0.051	Calculated	710.4	Measured	0.105	Calculated	270.9	Measured	0.04	Measured	6773	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	9	1	623	363.6	Measured	0.054	Calculated	701.5	Measured	0.105	Calculated	260.9	Measured	0.039	Measured	6688.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	10	1	624	372.2	Measured	0.055	Calculated	713.9	Measured	0.105	Calculated	265.5	Measured	0.039	Measured	6807.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	11	1	623	336.4	Measured	0.05	Calculated	702.7	Measured	0.105	Calculated	261.3	Measured	0.039	Measured	6700	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	12	1	622	337.2	Measured	0.05	Calculated	700.6	Measured	0.105	Calculated	267.2	Measured	0.04	Measured	6679.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	13	1	623	358.6	Measured	0.054	Calculated	701.8	Measured	0.105	Calculated	267.7	Measured	0.04	Measured	6691.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	14	1	621	355.2	Measured	0.053	Calculated	698.6	Measured	0.105	Calculated	239.8	Measured	0.036	Measured	6661.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	15	1	622	354.4	Measured	0.053	Calculated	700.4	Measured	0.105	Calculated	240.4	Measured	0.036	Measured	6678.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	16	1	622	354.3	Measured	0.053	Calculated	697.7	Measured	0.105	Calculated	252.8	Measured	0.038	Measured	6652.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	17	1	621	357.2	Measured	0.054	Calculated	693.3	Measured	0.105	Calculated	257.8	Measured	0.039	Measured	6610.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	18	1	622	360.8	Measured	0.055	Calculated	693.5	Measured	0.105	Calculated	271.1	Measured	0.041	Measured	6612.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	19	1	624	346.7	Measured	0.052	Calculated	699.9	Measured	0.105	Calculated	266.9	Measured	0.04	Measured	6673.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	20	1	625	352.5	Measured	0.053	Calculated	701.1	Measured	0.105	Calculated	274.1	Measured	0.041	Measured	6684.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	21	1	622	361.9	Measured	0.055	Calculated	696.4	Measured	0.105	Calculated	278.9	Measured	0.042	Measured	6639.6	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	22	1	624	344.9	Measured	0.052	Calculated	693.8	Measured	0.105	Calculated	277.8	Measured	0.042	Measured	6615	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/30/2025	23	1	624	356.2	Measured	0.053	Calculated	699	Measured	0.105	Calculated	279.9	Measured	0.042	Measured	6664.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	0	1	622	344.4	Measured	0.052	Calculated	696.3	Measured	0.105	Calculated	278.8	Measured	0.042	Measured	6638.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	1	1	625	374.1	Measured	0.056	Calculated	696.3	Measured	0.105	Calculated	292.1	Measured	0.044	Measured	6639.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	2	1	625	334.7	Measured	0.051	Calculated	694.4	Measured	0.105	Calculated	291.3	Measured	0.044	Measured	6620.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	3	1	622	355.4	Measured	0.054	Calculated	694	Measured	0.105	Calculated	304.4	Measured	0.046	Measured	6617	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	4	1	622	344.7	Measured	0.052	Calculated	693.5	Measured	0.105	Calculated	297.5	Measured	0.045	Measured	6612	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	5	1	621	354.6	Measured	0.054	Calculated	692.3	Measured	0.105	Calculated	290.4	Measured	0.044	Measured	6600.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	6	1	621	333.7	Measured	0.05	Calculated	695.8	Measured	0.105	Calculated	298.5	Measured	0.045	Measured	6634.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	7	1	622	340.2	Measured	0.052	Calculated	691.4	Measured	0.105	Calculated	296.6	Measured	0.045	Measured	6591.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	8	1	622	365.3	Measured	0.055	Calculated	692.9	Measured	0.105	Calculated	277.5	Measured	0.042	Measured	6606.2	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	9	1	624	354.8	Measured	0.053	Calculated	699.5	Measured	0.105	Calculated	286.8	Measured	0.043	Measured	6669.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	10	1	625	352.1	Measured	0.053	Calculated	694.3	Measured	0.105	Calculated	291.3	Measured	0.044	Measured	6619.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	12/31/2025	11	1	624	353.8	Measured	0.053	Calculated	694.2	Measured	0.105	Calculated	291.2	Measured	0.044	Measured	6619.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	12	1	621	370	Measured	0.057	Calculated	685.9	Measured	0.105	Calculated	281.2	Measured	0.043	Measured	6540.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	13	1	623	374.7	Measured	0.057	Calculated	691.4	Measured	0.105	Calculated	468.1	Measured	0.071	Measured	6592.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	14	1	626	328.9	Measured	0.05	Calculated	694.5	Measured	0.105	Calculated	344.3	Measured	0.052	Measured	6622.1	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	15	1	625	329.6	Measured	0.05	Calculated	696.1	Measured	0.105	Calculated	331.9	Measured	0.05	Measured	6637	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	16	1	623	354.4	Measured	0.054	Calculated	685.9	Measured	0.105	Calculated	294.3	Measured	0.045	Measured	6540.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	17	1	621	349.4	Measured	0.053	Calculated	688.9	Measured	0.105	Calculated	295.6	Measured	0.045	Measured	6568.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	18	1	623	341.7	Measured	0.052	Calculated	694.5	Measured	0.105	Calculated	291.3	Measured	0.044	Measured	6621.4	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	19	1	624	360.2	Measured	0.055	Calculated	693.1	Measured	0.105	Calculated	297.4	Measured	0.045	Measured	6608.7	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	20	1	623	330.4	Measured	0.05	Calculated	692.7	Measured	0.105	Calculated	310.4	Measured	0.047	Measured	6604.9	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	21	1	623	358.2	Measured	0.054	Calculated	692.6	Measured	0.105	Calculated	310.4	Measured	0.047	Measured	6603.3	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	22	1	624	388.9	Measured	0.059	Calculated	691.5	Measured	0.105	Calculated	303.3	Measured	0.046	Measured	6593.5	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	12/31/2025	23	1	626	464.1	Measured	0.07	Calculated	698.4	Measured	0.105	Calculated	313	Measured	0.047	Measured	6658.8	Measured	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	0	1	623	258.1	MEASURI	0.039	CALC	695.9	MEASURI	0.105	CALC	325.1	MEASURI	0.049	MEASURI	6635.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	1	1	624	572.1	MEASURI	0.087	CALC	690.2	MEASURI	0.105	CALC	302.7	MEASURI	0.046	MEASURI	6581	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	2	1	621	838.2	MEASURI	0.129	CALC	683	MEASURI	0.105	CALC	299.6	MEASURI	0.046	MEASURI	6512.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	3	1	622	909.6	MEASURI	0.139	CALC	684.9	MEASURI	0.105	CALC	293.9	MEASURI	0.045	MEASURI	6530.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	4	1	622	881.2	MEASURI	0.137	CALC	676.9	MEASURI	0.105	CALC	290.4	MEASURI	0.045	MEASURI	6453.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	5	1	622	881.5	MEASURI	0.135	CALC	685.5	MEASURI	0.105	CALC	294.1	MEASURI	0.045	MEASURI	6536.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	6	1	621	925.5	MEASURI	0.142	CALC	684.3	MEASURI	0.105	CALC	293.6	MEASURI	0.045	MEASURI	6524.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	7	1	623	901.6	MEASURI	0.138	CALC	685.4	MEASURI	0.105	CALC	300.6	MEASURI	0.046	MEASURI	6535	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	8	1	624	635.8	MEASURI	0.098	CALC	683	MEASURI	0.105	CALC	293	MEASURI	0.045	MEASURI	6511.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	9	1	623	342.2	MEASURI	0.052	CALC	690.8	MEASURI	0.105	CALC	289.8	MEASURI	0.044	MEASURI	6586.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	10	1	624	336.6	MEASURI	0.051	CALC	693.4	MEASURI	0.105	CALC	297.5	MEASURI	0.045	MEASURI	6611.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	11	1	624	355	MEASURI	0.054	CALC	692.4	MEASURI	0.105	CALC	277.3	MEASURI	0.042	MEASURI	6601.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	12	1	622	365.9	MEASURI	0.056	CALC	690.2	MEASURI	0.105	CALC	283	MEASURI	0.043	MEASURI	6580.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	13	1	623	345.3	MEASURI	0.052	CALC	690.1	MEASURI	0.105	CALC	296.1	MEASURI	0.045	MEASURI	6579.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	14	1	624	803.7	MEASURI	0.123	CALC	682.6	MEASURI	0.105	CALC	292.9	MEASURI	0.045	MEASURI	6508.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	15	1	623	1005.3	MEASURI	0.156	CALC	675.4	MEASURI	0.105	CALC	296.2	MEASURI	0.046	MEASURI	6439.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	16	1	622	840.1	MEASURI	0.13	CALC	676.7	MEASURI	0.105	CALC	296.8	MEASURI	0.046	MEASURI	6452.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	17	1	622	698.8	MEASURI	0.109	CALC	673.2	MEASURI	0.105	CALC	288.9	MEASURI	0.045	MEASURI	6419.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	18	1	622	349.7	MEASURI	0.054	CALC	682	MEASURI	0.105	CALC	292.6	MEASURI	0.045	MEASURI	6502.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	19	1	623	371.6	MEASURI	0.057	CALC	682.2	MEASURI	0.105	CALC	286.2	MEASURI	0.044	MEASURI	6504.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	20	1	622	339.7	MEASURI	0.052	CALC	686.8	MEASURI	0.105	CALC	275	MEASURI	0.042	MEASURI	6548.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	21	1	624	362.8	MEASURI	0.055	CALC	688.7	MEASURI	0.105	CALC	282.4	MEASURI	0.043	MEASURI	6566.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	22	1	625	321.6	MEASURI	0.049	CALC	688.7	MEASURI	0.105	CALC	288.9	MEASURI	0.044	MEASURI	6566.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/1/2026	23	1	626	341.5	MEASURI	0.052	CALC	690.4	MEASURI	0.105	CALC	283.1	MEASURI	0.043	MEASURI	6583	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	0	1	622	367.3	MEASURI	0.056	CALC	686.9	MEASURI	0.105	CALC	281.6	MEASURI	0.043	MEASURI	6549	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	1	1	623	358.4	MEASURI	0.055	CALC	689.7	MEASURI	0.105	CALC	289.3	MEASURI	0.044	MEASURI	6575.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	2	1	624	335.3	MEASURI	0.051	CALC	692.1	MEASURI	0.105	CALC	277.1	MEASURI	0.042	MEASURI	6598.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	3	1	624	312.4	MEASURI	0.048	CALC	685.3	MEASURI	0.105	CALC	281	MEASURI	0.043	MEASURI	6533.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	4	1	623	345	MEASURI	0.053	CALC	684.7	MEASURI	0.105	CALC	261.1	MEASURI	0.04	MEASURI	6527.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	5	1	621	344.5	MEASURI	0.053	CALC	683.5	MEASURI	0.105	CALC	254.2	MEASURI	0.039	MEASURI	6517.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	6	1	623	334.1	MEASURI	0.05	CALC	695.4	MEASURI	0.105	CALC	265.2	MEASURI	0.04	MEASURI	6630.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	7	1	624	343.2	MEASURI	0.052	CALC	692.9	MEASURI	0.105	CALC	270.9	MEASURI	0.041	MEASURI	6606.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	8	1	623	342.4	MEASURI	0.052	CALC	692.4	MEASURI	0.105	CALC	270.7	MEASURI	0.041	MEASURI	6601.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	9	1	622	339.4	MEASURI	0.052	CALC	689.7	MEASURI	0.105	CALC	269.6	MEASURI	0.041	MEASURI	6576.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	10	1	624	362.5	MEASURI	0.055	CALC	693.5	MEASURI	0.105	CALC	284.3	MEASURI	0.043	MEASURI	6611.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	11	1	626	356.5	MEASURI	0.054	CALC	691.9	MEASURI	0.105	CALC	283.7	MEASURI	0.043	MEASURI	6597.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	12	1	622	385.2	MEASURI	0.059	CALC	681.9	MEASURI	0.105	CALC	273.1	MEASURI	0.042	MEASURI	6501.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	13	1	625	362.5	MEASURI	0.056	CALC	684.3	MEASURI	0.105	CALC	293.6	MEASURI	0.045	MEASURI	6524.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	14	1	624	317.2	MEASURI	0.048	CALC	686.7	MEASURI	0.105	CALC	275	MEASURI	0.042	MEASURI	6547.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	15	1	624	300.3	MEASURI	0.046	CALC	683.4	MEASURI	0.105	CALC	260.6	MEASURI	0.04	MEASURI	6516.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	16	1	622	316.7	MEASURI	0.049	CALC	681.8	MEASURI	0.105	CALC	253.5	MEASURI	0.039	MEASURI	6500.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	17	1	622	351.8	MEASURI	0.054	CALC	686.1	MEASURI	0.105	CALC	248.6	MEASURI	0.038	MEASURI	6542.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	18	1	622	358.3	MEASURI	0.055	CALC	685.5	MEASURI	0.105	CALC	248.4	MEASURI	0.038	MEASURI	6536.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	19	1	621	335.7	MEASURI	0.051	CALC	684.6	MEASURI	0.105	CALC	248.1	MEASURI	0.038	MEASURI	6527.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	20	1	622	420.1	MEASURI	0.064	CALC	691.7	MEASURI	0.105	CALC	250.6	MEASURI	0.038	MEASURI	6595.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	21	1	622	381.8	MEASURI	0.058	CALC	694	MEASURI	0.105	CALC	258.1	MEASURI	0.039	MEASURI	6617.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	22	1	626	344.7	MEASURI	0.052	CALC	695.8	MEASURI	0.105	CALC	258.7	MEASURI	0.039	MEASURI	6634.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/2/2026	23	1	625	332.5	MEASURI	0.05	CALC	695.7	MEASURI	0.105	CALC	258.7	MEASURI	0.039	MEASURI	6633.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	0	1	623	295	MEASURI	0.045	CALC	693.1	MEASURI	0.105	CALC	231.3	MEASURI	0.035	MEASURI	6608.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	1	1	622	335.1	MEASURI	0.051	CALC	693.9	MEASURI	0.105	CALC	238.2	MEASURI	0.036	MEASURI	6616.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	2	1	622	368	MEASURI	0.056	CALC	694.1	MEASURI	0.105	CALC	251.5	MEASURI	0.038	MEASURI	6618.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	3	1	621	357.3	MEASURI	0.054	CALC	693.4	MEASURI	0.105	CALC	251.2	MEASURI	0.038	MEASURI	6611.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	4	1	620	340.5	MEASURI	0.051	CALC	694.5	MEASURI	0.105	CALC	258.2	MEASURI	0.039	MEASURI	6621.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	5	1	621	344.8	MEASURI	0.052	CALC	692.7	MEASURI	0.105	CALC	257.6	MEASURI	0.039	MEASURI	6604.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	6	1	622	368.6	MEASURI	0.055	CALC	698	MEASURI	0.105	CALC	272.9	MEASURI	0.041	MEASURI	6654.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	7	1	624	352.6	MEASURI	0.053	CALC	700.4	MEASURI	0.105	CALC	260.4	MEASURI	0.039	MEASURI	6677.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	8	1	623	387.7	MEASURI	0.058	CALC	698.2	MEASURI	0.105	CALC	259.6	MEASURI	0.039	MEASURI	6656.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	9	1	623	369.8	MEASURI	0.056	CALC	697	MEASURI	0.105	CALC	259.2	MEASURI	0.039	MEASURI	6645.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	10	1	623	374.8	MEASURI	0.056	CALC	705.8	MEASURI	0.105	CALC	242.3	MEASURI	0.036	MEASURI	6729.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	11	1	624	348.9	MEASURI	0.052	CALC	705.7	MEASURI	0.105	CALC	262.4	MEASURI	0.039	MEASURI	6728.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	12	1	620	339.4	MEASURI	0.051	CALC	694.5	MEASURI	0.105	CALC	271.5	MEASURI	0.041	MEASURI	6621.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	13	1	622	341.2	MEASURI	0.051	CALC	697	MEASURI	0.105	CALC	265.8	MEASURI	0.04	MEASURI	6645.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	14	1	623	341.9	MEASURI	0.051	CALC	697.2	MEASURI	0.105	CALC	265.9	MEASURI	0.04	MEASURI	6647.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	15	1	624	322.9	MEASURI	0.048	CALC	699.6	MEASURI	0.105	CALC	273.5	MEASURI	0.041	MEASURI	6670.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	16	1	622	324.3	MEASURI	0.049	CALC	693.1	MEASURI	0.105	CALC	264.3	MEASURI	0.04	MEASURI	6608.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	17	1	621	342.4	MEASURI	0.052	CALC	697.1	MEASURI	0.105	CALC	259.2	MEASURI	0.039	MEASURI	6646.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	18	1	622	352.4	MEASURI	0.053	CALC	697.4	MEASURI	0.105	CALC	259.3	MEASURI	0.039	MEASURI	6649.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	19	1	623	354.5	MEASURI	0.053	CALC	701.5	MEASURI	0.105	CALC	260.9	MEASURI	0.039	MEASURI	6688.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	20	1	625	367.3	MEASURI	0.055	CALC	699.3	MEASURI	0.105	CALC	273.4	MEASURI	0.041	MEASURI	6668	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	21	1	621	389.2	MEASURI	0.059	CALC	694.9	MEASURI	0.105	CALC	251.8	MEASURI	0.038	MEASURI	6626.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	22	1	623	355.5	MEASURI	0.053	CALC	697.5	MEASURI	0.105	CALC	252.7	MEASURI	0.038	MEASURI	6650.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/3/2026	23	1	622	320.3	MEASURI	0.048	CALC	697.1	MEASURI	0.105	CALC	259.2	MEASURI	0.039	MEASURI	6647.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	0	1	621	334	MEASURI	0.05	CALC	702.5	MEASURI	0.105

MI	J H Campb	1710	3	1/4/2026	1	1	622	355.3	MEASURI	0.053	CALC	703.1	MEASURI	0.105	CALC	268.1	MEASURI	0.04	MEASURI	6703.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	2	1	621	364.9	MEASURI	0.055	CALC	701.5	MEASURI	0.105	CALC	254.2	MEASURI	0.038	MEASURI	6688.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	3	1	622	417.3	MEASURI	0.063	CALC	698.5	MEASURI	0.105	CALC	239.7	MEASURI	0.036	MEASURI	6659.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	4	1	621	377.2	MEASURI	0.056	CALC	704.4	MEASURI	0.105	CALC	255.2	MEASURI	0.038	MEASURI	6716.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	5	1	620	384.8	MEASURI	0.057	CALC	705.5	MEASURI	0.105	CALC	269.1	MEASURI	0.04	MEASURI	6726.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	6	1	622	364.2	MEASURI	0.054	CALC	706.1	MEASURI	0.105	CALC	269.3	MEASURI	0.04	MEASURI	6732.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	7	1	621	299.3	MEASURI	0.044	CALC	706.8	MEASURI	0.105	CALC	276.3	MEASURI	0.041	MEASURI	6739.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	8	1	621	274.1	MEASURI	0.041	CALC	709	MEASURI	0.105	CALC	283.9	MEASURI	0.042	MEASURI	6759.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	9	1	620	340.9	MEASURI	0.05	CALC	714.3	MEASURI	0.105	CALC	272.4	MEASURI	0.04	MEASURI	6810.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	10	1	625	362.6	MEASURI	0.053	CALC	719.3	MEASURI	0.105	CALC	288.1	MEASURI	0.042	MEASURI	6858.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	11	1	626	364.7	MEASURI	0.053	CALC	719.9	MEASURI	0.105	CALC	281.4	MEASURI	0.041	MEASURI	6863.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	12	1	625	349.9	MEASURI	0.051	CALC	722.1	MEASURI	0.105	CALC	296	MEASURI	0.043	MEASURI	6884.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	13	1	624	413.8	MEASURI	0.061	CALC	713.5	MEASURI	0.105	CALC	292.5	MEASURI	0.043	MEASURI	6802.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	14	1	624	412.5	MEASURI	0.061	CALC	711.3	MEASURI	0.105	CALC	278.1	MEASURI	0.041	MEASURI	6782.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	15	1	622	367.9	MEASURI	0.054	CALC	709.9	MEASURI	0.105	CALC	270.8	MEASURI	0.04	MEASURI	6769	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	16	1	621	360	MEASURI	0.053	CALC	711.6	MEASURI	0.105	CALC	264.6	MEASURI	0.039	MEASURI	6784.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	17	1	622	431.2	MEASURI	0.063	CALC	713.2	MEASURI	0.105	CALC	244.8	MEASURI	0.036	MEASURI	6800.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	18	1	623	467.1	MEASURI	0.069	CALC	708.9	MEASURI	0.105	CALC	263.6	MEASURI	0.039	MEASURI	6759	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	19	1	624	324	MEASURI	0.048	CALC	707.4	MEASURI	0.105	CALC	263	MEASURI	0.039	MEASURI	6744.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	20	1	622	339.4	MEASURI	0.05	CALC	706.4	MEASURI	0.105	CALC	262.7	MEASURI	0.039	MEASURI	6735.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	21	1	623	349.4	MEASURI	0.052	CALC	708.9	MEASURI	0.105	CALC	256.8	MEASURI	0.038	MEASURI	6759	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	22	1	623	349.4	MEASURI	0.052	CALC	708.9	MEASURI	0.105	CALC	256.9	MEASURI	0.038	MEASURI	6759.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/4/2026	23	1	622	348.3	MEASURI	0.052	CALC	706.8	MEASURI	0.105	CALC	269.6	MEASURI	0.04	MEASURI	6739.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	0	1	623	346.3	MEASURI	0.052	CALC	700.3	MEASURI	0.105	CALC	260.4	MEASURI	0.039	MEASURI	6676.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	1	1	623	342	MEASURI	0.051	CALC	702.1	MEASURI	0.105	CALC	267.8	MEASURI	0.04	MEASURI	6694.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	2	1	625	356.2	MEASURI	0.053	CALC	705.9	MEASURI	0.105	CALC	276	MEASURI	0.041	MEASURI	6731	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	3	1	623	342.5	MEASURI	0.051	CALC	703.1	MEASURI	0.105	CALC	281.6	MEASURI	0.042	MEASURI	6704.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	4	1	622	352.4	MEASURI	0.053	CALC	701.9	MEASURI	0.105	CALC	274.4	MEASURI	0.041	MEASURI	6692.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	5	1	620	351.1	MEASURI	0.053	CALC	693.3	MEASURI	0.105	CALC	264.4	MEASURI	0.04	MEASURI	6610.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	6	1	621	358.9	MEASURI	0.054	CALC	697.3	MEASURI	0.105	CALC	305.8	MEASSUI	0.046	SUB	6648.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	7	1	623	371.9	MEASURI	0.056	CALC	702.6	MEASURI	0.105	CALC	308.2	MEASSUI	0.046	SUB	6699.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	8	1	626	352.9	MEASURI	0.052	CALC	709.8	MEASURI	0.105	CALC	297.8	MEASURI	0.044	MEASURI	6768	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	9	1	623	367	MEASURI	0.055	CALC	702.8	MEASURI	0.105	CALC	288.2	MEASURI	0.043	MEASURI	6701.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	10	1	623	349	MEASURI	0.052	CALC	702.1	MEASURI	0.105	CALC	314.6	MEASURI	0.047	MEASURI	6694	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	11	1	622	355.8	MEASURI	0.053	CALC	701.5	MEASURI	0.105	CALC	341.1	MEASURI	0.051	MEASURI	6688.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	12	1	621	349.2	MEASURI	0.052	CALC	698.9	MEASURI	0.105	CALC	366.5	MEASURI	0.055	MEASURI	6664	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	13	1	624	370	MEASURI	0.056	CALC	699	MEASURI	0.105	CALC	366.6	MEASURI	0.055	MEASURI	6665.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	14	1	622	344.9	MEASURI	0.051	CALC	704.4	MEASURI	0.105	CALC	369.4	MEASURI	0.055	MEASURI	6716.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	15	1	622	358.9	MEASURI	0.053	CALC	704.2	MEASURI	0.105	CALC	369.3	MEASURI	0.055	MEASURI	6714.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	16	1	621	350.2	MEASURI	0.052	CALC	704.5	MEASURI	0.105	CALC	376.2	MEASURI	0.056	MEASURI	6717.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	17	1	622	555.2	MEASURI	0.083	CALC	704.3	MEASURI	0.105	CALC	382.8	MEASURI	0.057	MEASURI	6715.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	18	1	621	391.9	MEASURI	0.059	CALC	700	MEASURI	0.105	CALC	380.4	MEASURI	0.057	MEASURI	6674.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	19	1	621	352.4	MEASURI	0.052	CALC	705.4	MEASURI	0.105	CALC	383.4	MEASURI	0.057	MEASURI	6725.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	20	1	623	333.8	MEASURI	0.05	CALC	707.1	MEASURI	0.105	CALC	377.6	MEASURI	0.056	MEASURI	6742.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	21	1	622	345.6	MEASURI	0.052	CALC	702.2	MEASURI	0.105	CALC	368.3	MEASURI	0.055	MEASURI	6695.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	22	1	622	350	MEASURI	0.052	CALC	704	MEASURI	0.105	CALC	375.9	MEASURI	0.056	MEASURI	6712.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/5/2026	23	1	621	357.7	MEASURI	0.053	CALC	701.9	MEASURI	0.105	CALC	381.5	MEASURI	0.057	MEASURI	6692.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	0	1	622	360.6	MEASURI	0.054	CALC	704.1	MEASURI	0.105	CALC	396.1	MEASURI	0.059	MEASURI	6713.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	1	1	624	356.5	MEASURI	0.053	CALC	706.4	MEASURI	0.105	CALC	404.1	MEASURI	0.06	MEASURI	6735.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	2	1	624	354.1	MEASURI	0.053	CALC	701.8	MEASURI	0.105	CALC	414.8	MEASURI	0.062	MEASURI	6691	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	3	1	621	386.5	MEASURI	0.058	CALC	696.9	MEASURI	0.105	CALC	425.3	MEASURI	0.064	MEASURI	6644.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	4	1	621	376	MEASURI	0.057	CALC	697.1	MEASURI	0.105	CALC	432	MEASURI	0.065	MEASURI	6646.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	5	1	621	688.5	MEASURI	0.104	CALC	691.7	MEASURI	0.105	CALC	435.3	MEASURI	0.066	MEASURI	6595.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	6	1	623	508.1	MEASURI	0.079	CALC	676.5	MEASURI	0.105	CALC	451.5	MEASURI	0.07	MEASURI	6450.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	7	1	623	284.8	MEASURI	0.043	CALC	688.1	MEASURI	0.105	CALC	413.3	MEASURI	0.063	MEASURI	6560.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	8	1	623	309.9	MEASURI	0.047	CALC	689.3	MEASURI	0.105	CALC	427.2	MEASURI	0.065	MEASURI	6572.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	9	1	622	372.4	MEASURI	0.057	CALC	690.9	MEASURI	0.105	CALC	480.9	MEASURI	0.073	MEASURI	6588	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	10	1	623	377.5	MEASURI	0.057	CALC	693.8	MEASURI	0.105	CALC	516	MEASURI	0.078	MEASURI	6615.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	11	1	625	335.4	MEASURI	0.051	CALC	694.7	MEASURI	0.105	CALC	470.3	MEASURI	0.071	MEASURI	6623.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	12	1	621	341	MEASURI	0.052	CALC	685.5	MEASURI	0.105	CALC	320.3	MEASURI	0.049	MEASURI	6536.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	13	1	624	348.6	MEASURI	0.053	CALC	690.1	MEASURI	0.105	CALC	269.8	MEASURI	0.041	MEASURI	6580.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	14	1	624	345.3	MEASURI	0.052	CALC	690.7	MEASURI	0.105	CALC	263.4	MEASURI	0.04	MEASURI	6585.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	15	1	622	397.2	MEASURI	0.06	CALC	691	MEASURI	0.105	CALC	250.4	MEASURI	0.038	MEASURI	6588.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	16	1	622	339.8	MEASURI	0.052	CALC	689.3	MEASURI	0.105	CALC	216.9	MEASURI	0.033	MEASURI	6572.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	17	1	621	335.1	MEASURI	0.051	CALC	690.3	MEASURI	0.105	CALC	217.2	MEASURI	0.033	MEASURI	6582.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	18	1	621	357.1	MEASURI	0.054	CALC	692.1	MEASURI	0.105	CALC	224.4	MEASURI	0.034	MEASURI	6598.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	19	1	621	367.3	MEASURI	0.055	CALC	694.5	MEASURI	0.105	CALC	251.6	MEASURI	0.038	MEASURI	6622	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	20	1	623	368.5	MEASURI	0.056	CALC	693.6	MEASURI	0.105	CALC	257.9	MEASURI	0.039	MEASURI	6613	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	21	1	623	340.6	MEASURI	0.052	CALC	690.8	MEASURI	0.105	CALC	237.1	MEASURI	0.036	MEASURI	6586.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	22	1	623	352.6	MEASURI	0.053	CALC	693.7	MEASURI	0.105	CALC	251.3	MEASURI	0.038	MEASURI	6613.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/6/2026	23	1	623	377.3	MEASURI	0.057	CALC	696.7	MEASURI	0.105	CALC	259.1	MEASURI	0.039	MEASURI	6642.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	0	1	621	396.3	MEASURI	0.06	CALC	695.6	MEASURI	0.105	CALC	265.3	MEASURI	0.04	MEASURI	6632.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	1	1	624	365.4	MEASURI	0.055	CALC	690.9	MEASURI	0.105	CALC	263.5	MEASURI	0.04	MEASURI	6587.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	2	1	623	375.9	MEASURI	0.057	CALC	694.1	MEASURI	0.105	CALC	264.7	MEASURI	0.04	MEASURI	6617.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	3	1	624	364.5	MEASURI	0.055	CALC	699.5	MEASURI	0.105	CALC	280.1	MEASURI	0.042	MEASURI	6669.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	4	1	621	362.7	MEASURI	0.055	CALC	696	MEASURI	0.105	CALC	278.7	MEASURI	0.042	MEASURI	6636	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	5	1	621	383.5	MEASURI	0.058	CALC	698.3	MEASURI	0.105	CALC	286.3	MEASURI	0.043	MEASURI	6657.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	6	1	622	389.1	MEASURI	0.058	CALC	698.7	MEASURI	0.105	CALC	286.4	MEASURI	0.043	MEASURI	6661.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	7	1	623	333.8	MEASURI	0.05	CALC	697.4	MEASURI	0.105	CALC	272.6	MEASURI	0.041	MEASURI	6649.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	8	1	621	324.5	MEASURI	0.049	CALC	696.4	MEASURI	0.105	CALC	265.6	MEASURI	0.04	MEASURI	6639.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	9	1	622	368	MEASURI	0.055	CALC	704.6	MEASURI	0.105	CALC	275.5	MEASURI	0.041	MEASURI	6718.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	10	1	623	363.9	MEASURI	0.054	CALC	707.1	MEASURI	0.105	CALC	269.7	MEASURI	0.04	MEASURI	6742.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	11	1	622	346.5	MEASURI	0.051	CALC	707.7	MEASURI	0.105	CALC	269.9	MEASURI	0.04	MEASURI	6747.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	12	1	621	385	MEASURI	0.057	CALC	710	MEASURI	0.105	CALC	257.3	MEASURI	0.038	MEASURI	6769.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	13	1	623	353.3	MEASURI	0.052	CALC	708.2	MEASURI	0.105	CALC	236.3	MEASURI	0.035	MEASURI	6752.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	1/7/2026	15	1	621	368.1	MEASURI	0.055	CALC	702.2	MEASURI	0.105	CALC	214.3	MEASURI	0.032	MEASURI	6695.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	16	1	622	348.7	MEASURI	0.052	CALC	708.6	MEASURI	0.105	CALC	223	MEASURI	0.033	MEASURI	6756.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	17	1	621	334.5	MEASURI	0.05	CALC	708.6	MEASURI	0.105	CALC	223	MEASURI	0.033	MEASURI	6756.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	18	1	621	348.9	MEASURI	0.052	CALC	709.1	MEASURI	0.105	CALC	229.9	MEASURI	0.034	MEASURI	6761.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	19	1	623	343	MEASURI	0.051	CALC	711.5	MEASURI	0.105	CALC	223.9	MEASURI	0.033	MEASURI	6783.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	20	1	621	340.8	MEASURI	0.05	CALC	710.7	MEASURI	0.105	CALC	230.4	MEASURI	0.034	MEASURI	6776	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	21	1	623	344.7	MEASURI	0.051	CALC	711.4	MEASURI	0.105	CALC	244.2	MEASURI	0.036	MEASURI	6783	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	22	1	622	336.2	MEASURI	0.049	CALC	712.4	MEASURI	0.105	CALC	264.9	MEASURI	0.039	MEASURI	6792.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/7/2026	23	1	622	330.5	MEASURI	0.049	CALC	707.7	MEASURI	0.105	CALC	263.2	MEASURI	0.039	MEASURI	6747.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	0	1	621	340.6	MEASURI	0.051	CALC	706.7	MEASURI	0.105	CALC	262.8	MEASURI	0.039	MEASURI	6738.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	1	1	621	333.6	MEASURI	0.049	CALC	710.5	MEASURI	0.105	CALC	271	MEASURI	0.04	MEASURI	6774.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	2	1	622	341.9	MEASURI	0.05	CALC	712.9	MEASURI	0.105	CALC	271.9	MEASURI	0.04	MEASURI	6797.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	3	1	622	347.1	MEASURI	0.051	CALC	709	MEASURI	0.105	CALC	270.4	MEASURI	0.04	MEASURI	6759.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	4	1	621	340.1	MEASURI	0.05	CALC	709.2	MEASURI	0.105	CALC	263.7	MEASURI	0.039	MEASURI	6762.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	5	1	621	352.4	MEASURI	0.052	CALC	709	MEASURI	0.105	CALC	263.6	MEASURI	0.039	MEASURI	6759.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	6	1	622	337.3	MEASURI	0.05	CALC	704.7	MEASURI	0.105	CALC	228.5	MEASURI	0.034	MEASURI	6719.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	7	1	624	329.4	MEASURI	0.048	CALC	713	MEASURI	0.105	CALC	265.1	MEASURI	0.039	MEASURI	6798.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	8	1	624	334.3	MEASURI	0.049	CALC	712.1	MEASURI	0.105	CALC	237.6	MEASURI	0.035	MEASURI	6789.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	9	1	622	322	MEASURI	0.047	CALC	712.6	MEASURI	0.105	CALC	244.6	MEASURI	0.036	MEASURI	6794.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	10	1	622	213.4	MEASURI	0.031	CALC	714.2	MEASURI	0.105	CALC	238.3	MEASURI	0.035	MEASURI	6809.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	11	1	622	219.9	MEASURI	0.032	CALC	729.8	MEASURI	0.105	CALC	271.4	MEASURI	0.039	MEASURI	6958.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	12	1	621	227.1	MEASURI	0.033	CALC	729.6	MEASURI	0.105	CALC	271.3	MEASURI	0.039	MEASURI	6956.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	13	1	623	245.7	MEASURI	0.034	CALC	748.4	MEASURI	0.105	CALC	292.6	MEASURI	0.041	MEASURI	7136.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	14	1	622	242.7	MEASURI	0.034	CALC	749.9	MEASURI	0.105	CALC	286	MEASURI	0.04	MEASURI	7150.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	15	1	622	211.5	MEASURI	0.03	CALC	751.9	MEASURI	0.105	CALC	279.6	MEASURI	0.039	MEASURI	7169.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	16	1	622	295.3	MEASURI	0.042	CALC	746.2	MEASURI	0.105	CALC	284.6	MEASURI	0.04	MEASURI	7114.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	17	1	621	542.5	MEASURI	0.078	CALC	729	MEASURI	0.105	CALC	285	MEASURI	0.041	MEASURI	6950.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	18	1	621	204.7	MEASURI	0.029	CALC	734.7	MEASURI	0.105	CALC	280.2	MEASURI	0.04	MEASURI	7005.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	19	1	621	266.1	MEASURI	0.038	CALC	729.7	MEASURI	0.105	CALC	285.3	MEASURI	0.041	MEASURI	6957.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	20	1	621	208.6	MEASURI	0.03	CALC	728.8	MEASURI	0.105	CALC	368.3	MEASURI	0.053	MEASURI	6949.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	21	1	623	249.8	MEASURI	0.036	CALC	730.7	MEASURI	0.105	CALC	397.1	MEASURI	0.057	MEASURI	6967.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	22	1	623	255	MEASURI	0.037	CALC	728.7	MEASURI	0.105	CALC	389.1	MEASURI	0.056	MEASURI	6947.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/8/2026	23	1	621	242.4	MEASURI	0.035	CALC	724.3	MEASURI	0.105	CALC	352.2	MEASURI	0.051	MEASURI	6906.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	0	1	621	242	MEASURI	0.035	CALC	723.2	MEASURI	0.105	CALC	344.8	MEASURI	0.05	MEASURI	6895.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	1	1	622	235.1	MEASURI	0.034	CALC	724.7	MEASURI	0.105	CALC	290.2	MEASURI	0.042	MEASURI	6910.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	2	1	623	245.7	MEASURI	0.035	CALC	734.2	MEASURI	0.105	CALC	301	MEASURI	0.043	MEASURI	7000.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	3	1	622	267.3	MEASURI	0.038	CALC	730.5	MEASURI	0.105	CALC	299.5	MEASURI	0.043	MEASURI	6964.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	4	1	621	251.9	MEASURI	0.036	CALC	729.3	MEASURI	0.105	CALC	292	MEASURI	0.042	MEASURI	6953.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	5	1	621	257.1	MEASURI	0.037	CALC	728.2	MEASURI	0.105	CALC	298.5	MEASURI	0.043	MEASURI	6942.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	6	1	621	265.3	MEASURI	0.039	CALC	707.2	MEASURI	0.105	CALC	263	MEASURI	0.039	MEASURI	6743.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	7	1	623	264.4	MEASURI	0.039	CALC	720.1	MEASURI	0.105	CALC	295.3	MEASURI	0.043	MEASURI	6866.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	8	1	623	256.5	MEASURI	0.037	CALC	719.5	MEASURI	0.105	CALC	295	MEASURI	0.043	MEASURI	6860.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	9	1	621	235.8	MEASURI	0.034	CALC	717.1	MEASURI	0.105	CALC	259.8	MEASURI	0.038	MEASURI	6837	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	10	1	623	274.1	MEASURI	0.04	CALC	725.8	MEASURI	0.105	CALC	242.2	MEASURI	0.035	MEASURI	6920.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	11	1	623	330.6	MEASURI	0.047	CALC	730.3	MEASURI	0.105	CALC	236.8	MEASURI	0.034	MEASURI	6963.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	12	1	622	260.2	MEASURI	0.037	CALC	738.3	MEASURI	0.105	CALC	274.5	MEASURI	0.039	MEASURI	7039.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	13	1	622	257.1	MEASURI	0.036	CALC	753.2	MEASURI	0.105	CALC	280.1	MEASURI	0.039	MEASURI	7181.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	14	1	623	244.4	MEASURI	0.034	CALC	752.9	MEASURI	0.105	CALC	287.1	MEASURI	0.04	MEASURI	7178.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	15	1	622	237.9	MEASURI	0.033	CALC	755	MEASURI	0.105	CALC	280.8	MEASURI	0.039	MEASURI	7198.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	16	1	622	259.6	MEASURI	0.036	CALC	762.4	MEASURI	0.105	CALC	261.7	MEASURI	0.036	MEASURI	7269.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	17	1	621	270.2	MEASURI	0.037	CALC	762	MEASURI	0.105	CALC	283.4	MEASURI	0.039	MEASURI	7265.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	18	1	622	251	MEASURI	0.034	CALC	769.6	MEASURI	0.105	CALC	278.8	MEASURI	0.038	MEASURI	7337.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	19	1	622	238.9	MEASURI	0.033	CALC	770.9	MEASURI	0.105	CALC	286.7	MEASURI	0.039	MEASURI	7350.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	20	1	623	248.2	MEASURI	0.033	CALC	778	MEASURI	0.105	CALC	304.1	MEASURI	0.041	MEASURI	7418.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	21	1	622	246.6	MEASURI	0.033	CALC	773.2	MEASURI	0.105	CALC	309.6	MEASURI	0.042	MEASURI	7372.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	22	1	622	240.2	MEASURI	0.032	CALC	781.8	MEASURI	0.105	CALC	328	MEASURI	0.044	MEASURI	7453.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/9/2026	23	1	623	233.8	MEASURI	0.032	CALC	777.9	MEASURI	0.105	CALC	333.8	MEASURI	0.045	MEASURI	7417.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	0	1	622	237.2	MEASURI	0.032	CALC	777.7	MEASURI	0.105	CALC	326.3	MEASURI	0.044	MEASURI	7414.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	1	1	623	251.7	MEASURI	0.034	CALC	778.6	MEASURI	0.105	CALC	334.1	MEASURI	0.045	MEASURI	7423.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	2	1	622	237.7	MEASURI	0.032	CALC	779.3	MEASURI	0.105	CALC	326.9	MEASURI	0.044	MEASURI	7430.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	3	1	623	230.7	MEASURI	0.031	CALC	779.8	MEASURI	0.105	CALC	334.6	MEASURI	0.045	MEASURI	7434.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	4	1	622	241.3	MEASURI	0.032	CALC	779.4	MEASURI	0.105	CALC	334.4	MEASURI	0.045	MEASURI	7431.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	5	1	622	239.3	MEASURI	0.032	CALC	778.9	MEASURI	0.105	CALC	341.6	MEASURI	0.046	MEASURI	7426.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	6	1	620	250	MEASURI	0.035	CALC	747.2	MEASSUI	0.105	CALC	334.8	MEASSUI	0.047	SUB	7124.1	MEASSUI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	7	1	621	286.2	MEASURI	0.04	CALC	743.2	MEASSUI	0.105	CALC	333.1	MEASSUI	0.047	SUB	7086.5	MEASSUI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	8	1	623	331	MEASURI	0.047	CALC	735.4	MEASSUI	0.105	CALC	329.6	MEASSUI	0.047	SUB	7012.1	MEASSUI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	9	1	622	211.6	MEASURI	0.03	CALC	738.8	MEASSUI	0.105	CALC	331.1	MEASSUI	0.047	SUB	7044.4	MEASSUI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	10	1	623	251.5	MEASURI	0.037	CALC	704.4	MEASURI	0.105	CALC	315.7	MEASURI	0.047	MEASURI	6716.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	11	1	623	242.4	MEASURI	0.036	CALC	709	MEASURI	0.105	CALC	338	MEASURI	0.05	MEASURI	6760.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	12	1	622	231.9	MEASURI	0.035	CALC	704.4	MEASURI	0.105	CALC	335.8	MEASURI	0.05	MEASURI	6715.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	13	1	622	243.6	MEASURI	0.037	CALC	696.1	MEASURI	0.105	CALC	311.9	MEASURI	0.047	MEASURI	6637	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	14	1	622	417.4	MEASURI	0.063	CALC	695.2	MEASURI	0.105	CALC	298.3	MEASURI	0.045	MEASURI	6628.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	15	1	624	754.5	MEASURI	0.117	CALC	678.9	MEASURI	0.105	CALC	265.4	MEASURI	0.041	MEASURI	6473.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	16	1	620	772.1	MEASURI	0.12	CALC	677.6	MEASURI	0.105	CALC	316.6	MEASURI	0.049	MEASURI	6461	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	17	1	622	771.3	MEASURI	0.12	CALC	672.4	MEASURI	0.105	CALC	288.5	MEASURI	0.045	MEASURI	6411.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	18	1	622	755.8	MEASURI	0.118	CALC	674.2	MEASURI	0.105	CALC	282.8	MEASURI	0.044	MEASURI	6428	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	19	1	623	750.1	MEASURI	0.117	CALC	671.9	MEASURI	0.105	CALC	275.5	MEASURI	0.043	MEASURI	6406.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	20	1	623	245.4	MEASURI	0.038	CALC	686.2	MEASURI	0.105	CALC	287.9	MEASURI	0.044	MEASURI	6542.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	21	1	623	229.2	MEASURI	0.034	CALC	700.8	MEASURI	0.105	CALC	300.7	MEASURI	0.045	MEASURI	6681.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	22	1	625	254.9	MEASURI	0.038	CALC	702.6	MEASURI	0.105	CALC	301.4	MEASURI	0.045	MEASURI	6698.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/10/2026	23	1	624	251.4	MEASURI	0.038	CALC	703	MEASURI	0.105	CALC	301.6	MEASURI	0.045	MEASURI	6702.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	0	1	622	277.2	MEASURI	0.042	CALC	693.8	MEASURI	0.105	CALC	1051.8	MEASURI	0.159	MEASURI	6615.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	1	1	624	378.8	MEASURI	0.057	CALC	699.4	MEASURI	0.105	CALC	506.8	MEASURI	0.076	MEASURI	6668.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	2	1	624	766.3	MEASURI	0.117	CALC	687.7	MEASURI	0.105	CALC	295.1	MEASURI	0.045	MEASURI	6557.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	3	1	623	813.3	MEASURI	0.125	CALC	681.9	MEASURI	0.105	CALC	279.6	MEASURI	0.043	MEASURI	6501.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP

MI	J H Campb	1710	3	1/11/2026	5	1	621	748.2	MEASURI	0.116	CALC	679.2	MEASURI	0.105	CALC	297.9	MEASURI	0.046	MEASURI	6475.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	6	1	622	740.9	MEASURI	0.115	CALC	674.5	MEASURI	0.105	CALC	257.2	MEASURI	0.04	MEASURI	6430.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	7	1	622	654.8	MEASURI	0.1	CALC	687.6	MEASURI	0.105	CALC	288.5	MEASURI	0.044	MEASURI	6556.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	8	1	622	225.3	MEASURI	0.034	CALC	695.1	MEASURI	0.105	CALC	298.2	MEASURI	0.045	MEASURI	6627.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	9	1	622	230.2	MEASURI	0.035	CALC	699.3	MEASURI	0.105	CALC	293.4	MEASURI	0.044	MEASURI	6667.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	10	1	622	252.9	MEASURI	0.037	CALC	714.5	MEASURI	0.105	CALC	286.1	MEASURI	0.042	MEASURI	6812.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	11	1	624	268.9	MEASURI	0.039	CALC	718.8	MEASURI	0.105	CALC	904.6	MEASURI	0.132	MEASURI	6853.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	12	1	621	272.9	MEASURI	0.04	CALC	715.2	MEASURI	0.105	CALC	1677.6	MEASURI	0.246	MEASURI	6819.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	13	1	622	274	MEASURI	0.04	CALC	713.4	MEASURI	0.105	CALC	1503.3	MEASURI	0.221	MEASURI	6802.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	14	1	623	241.6	MEASURI	0.035	CALC	718.2	MEASURI	0.105	CALC	1143.6	MEASURI	0.167	MEASURI	6848.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	15	1	623	222.2	MEASURI	0.032	CALC	719.7	MEASURI	0.105	CALC	1104.7	MEASURI	0.161	MEASURI	6861.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	16	1	622	245	MEASURI	0.036	CALC	722.7	MEASURI	0.105	CALC	868.3	MEASURI	0.126	MEASURI	6890.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	17	1	622	214.2	MEASURI	0.031	CALC	717.3	MEASURI	0.105	CALC	588.2	MEASURI	0.086	MEASURI	6839.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	18	1	621	248.8	MEASURI	0.036	CALC	719.9	MEASURI	0.105	CALC	638.4	MEASURI	0.093	MEASURI	6864.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	19	1	624	237.8	MEASURI	0.034	CALC	724.3	MEASURI	0.105	CALC	580.1	MEASURI	0.084	MEASURI	6906.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	20	1	624	215	MEASURI	0.031	CALC	725.9	MEASURI	0.105	CALC	636.7	MEASURI	0.092	MEASURI	6920.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	21	1	622	286.5	MEASURI	0.042	CALC	719.4	MEASURI	0.105	CALC	562.5	MEASURI	0.082	MEASURI	6859.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	22	1	624	317.4	MEASURI	0.046	CALC	720.5	MEASURI	0.105	CALC	432.8	MEASURI	0.063	MEASURI	6870	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/11/2026	23	1	624	257.1	MEASURI	0.038	CALC	717.4	MEASURI	0.105	CALC	266.8	MEASURI	0.039	MEASURI	6840.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	0	1	624	175.4	MEASURI	0.026	CALC	719.1	MEASURI	0.105	CALC	274.2	MEASURI	0.04	MEASURI	6856	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	1	1	623	139.9	MEASURI	0.02	CALC	720.5	MEASURI	0.105	CALC	302.3	MEASURI	0.044	MEASURI	6869.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	2	1	623	238.5	MEASURI	0.035	CALC	721.1	MEASURI	0.105	CALC	295.6	MEASURI	0.043	MEASURI	6875	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	3	1	621	359.1	MEASURI	0.053	CALC	714.2	MEASURI	0.105	CALC	272.4	MEASURI	0.04	MEASURI	6809.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	4	1	623	295.6	MEASURI	0.043	CALC	713.5	MEASURI	0.105	CALC	231.3	MEASURI	0.034	MEASURI	6803.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	5	1	624	228.9	MEASURI	0.034	CALC	712.4	MEASURI	0.105	CALC	237.7	MEASURI	0.035	MEASURI	6792.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	6	1	622	250	MEASURI	0.038	CALC	694	MEASURI	0.105	CALC	264.7	MEASURI	0.04	MEASURI	6617	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	7	1	623	268.7	MEASURI	0.04	CALC	704.1	MEASURI	0.105	CALC	362.5	MEASURI	0.054	MEASURI	6713.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	8	1	624	223.8	MEASURI	0.033	CALC	713.6	MEASURI	0.105	CALC	360.6	MEASURI	0.053	MEASURI	6804.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	9	1	623	238.3	MEASURI	0.035	CALC	708.5	MEASURI	0.105	CALC	337.8	MEASURI	0.05	MEASURI	6755.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	10	1	624	300.4	MEASURI	0.044	CALC	712.1	MEASURI	0.105	CALC	339.5	MEASURI	0.05	MEASURI	6789.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	11	1	624	254	MEASURI	0.037	CALC	712.4	MEASURI	0.105	CALC	360	MEASURI	0.053	MEASURI	6792.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	12	1	622	221	MEASURI	0.033	CALC	703.7	MEASURI	0.105	CALC	348.9	MEASURI	0.052	MEASURI	6709.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	13	1	622	273.1	MEASURI	0.04	CALC	709.5	MEASURI	0.105	CALC	317.9	MEASURI	0.047	MEASURI	6764.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	14	1	624	238	MEASURI	0.035	CALC	712	MEASURI	0.105	CALC	373.4	MEASURI	0.055	MEASURI	6788.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	15	1	623	246.7	MEASURI	0.036	CALC	710	MEASURI	0.105	CALC	385.9	MEASURI	0.057	MEASURI	6769.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	16	1	623	233.1	MEASURI	0.035	CALC	707.4	MEASURI	0.105	CALC	384.4	MEASURI	0.057	MEASURI	6744.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	17	1	621	223.6	MEASURI	0.033	CALC	706	MEASURI	0.105	CALC	363.5	MEASURI	0.054	MEASURI	6731.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	18	1	623	217	MEASURI	0.032	CALC	707.8	MEASURI	0.105	CALC	350.9	MEASURI	0.052	MEASURI	6748.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	19	1	623	262.2	MEASURI	0.039	CALC	707.9	MEASURI	0.105	CALC	351	MEASURI	0.052	MEASURI	6749.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	20	1	624	226.6	MEASURI	0.034	CALC	703.9	MEASURI	0.105	CALC	396	MEASURI	0.059	MEASURI	6711.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	21	1	623	232.9	MEASURI	0.035	CALC	700.7	MEASURI	0.105	CALC	334	MEASURI	0.05	MEASURI	6680.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	22	1	624	248.7	MEASURI	0.037	CALC	699.3	MEASURI	0.105	CALC	286.7	MEASURI	0.043	MEASURI	6667.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/12/2026	23	1	624	231.1	MEASURI	0.035	CALC	700.5	MEASURI	0.105	CALC	300.6	MEASURI	0.045	MEASURI	6679.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	0	1	622	279.5	MEASURI	0.042	CALC	693.5	MEASURI	0.105	CALC	337.2	MEASURI	0.051	MEASURI	6612.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	1	1	623	278	MEASURI	0.042	CALC	694.1	MEASURI	0.105	CALC	350.8	MEASURI	0.053	MEASURI	6618.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	2	1	623	264.2	MEASURI	0.04	CALC	685	MEASURI	0.105	CALC	339.6	MEASURI	0.052	MEASURI	6531.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	3	1	622	248.2	MEASURI	0.038	CALC	685.5	MEASURI	0.105	CALC	346.4	MEASURI	0.053	MEASURI	6536	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	4	1	623	206.9	MEASURI	0.032	CALC	685.6	MEASURI	0.105	CALC	353	MEASURI	0.054	MEASURI	6537	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	5	1	623	182.9	MEASURI	0.028	CALC	683.6	MEASURI	0.105	CALC	345.4	MEASURI	0.053	MEASURI	6517.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	6	1	621	261	MEASURI	0.042	CALC	656.9	MEASURI	0.105	CALC	325.7	MEASURI	0.052	MEASURI	6263.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	7	1	623	353.4	MEASURI	0.055	CALC	677.6	MEASURI	0.105	CALC	232.6	MEASURI	0.036	MEASURI	6460.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	8	1	624	417.1	MEASURI	0.067	CALC	655	MEASURI	0.105	CALC	281	MEASURI	0.045	MEASURI	6244.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	9	1	623	269.6	MEASURI	0.044	CALC	643.7	MEASURI	0.105	CALC	349.8	MEASURI	0.057	MEASURI	6137.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	10	1	623	291	MEASURI	0.046	CALC	660	MEASURI	0.105	CALC	358.7	MEASURI	0.057	MEASURI	6292.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	11	1	623	266.3	MEASURI	0.042	CALC	661	MEASURI	0.105	CALC	245.8	MEASURI	0.039	MEASURI	6302.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	12	1	622	227.1	MEASURI	0.036	CALC	662.2	MEASURI	0.105	CALC	328.3	MEASURI	0.052	MEASURI	6314	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	13	1	622	283.5	MEASURI	0.044	CALC	680.2	MEASURI	0.105	CALC	337.3	MEASURI	0.052	MEASURI	6485.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	14	1	623	206.7	MEASURI	0.031	CALC	703.4	MEASURI	0.105	CALC	368.8	MEASURI	0.055	MEASURI	6706.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	15	1	622	206.9	MEASURI	0.031	CALC	710.4	MEASURI	0.105	CALC	359	MEASURI	0.053	MEASURI	6773.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	16	1	622	220.3	MEASURI	0.032	CALC	725.2	MEASURI	0.105	CALC	442.6	MEASURI	0.064	MEASURI	6914.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	17	1	623	244.2	MEASURI	0.035	CALC	732	MEASURI	0.105	CALC	167.5	MEASURI	0.024	MEASURI	6979.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	18	1	622	331.1	MEASURI	0.048	CALC	729.1	MEASURI	0.105	CALC	76.5	MEASURI	0.011	MEASURI	6951.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	19	1	622	394	MEASURI	0.056	CALC	735.1	MEASURI	0.105	CALC	91.1	MEASURI	0.013	MEASURI	7009.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	20	1	623	358.9	MEASURI	0.051	CALC	740.7	MEASURI	0.105	CALC	91.8	MEASURI	0.013	MEASURI	7062.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	21	1	621	317.6	MEASURI	0.045	CALC	747.8	MEASURI	0.105	CALC	85.6	MEASURI	0.012	MEASURI	7130	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	22	1	622	309.6	MEASURI	0.043	CALC	747.8	MEASURI	0.105	CALC	78.4	MEASURI	0.011	MEASURI	7129.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/13/2026	23	1	623	335.7	MEASURI	0.047	CALC	749.8	MEASURI	0.105	CALC	107.2	MEASURI	0.015	MEASURI	7149.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	0	1	622	286.7	MEASURI	0.04	CALC	750.7	MEASURI	0.105	CALC	329.3	MEASURI	0.046	MEASURI	7158	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	1	1	623	243.1	MEASURI	0.034	CALC	760.6	MEASURI	0.105	CALC	326.3	MEASURI	0.045	MEASURI	7251.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	2	1	623	250.1	MEASURI	0.035	CALC	759.9	MEASURI	0.105	CALC	311.5	MEASURI	0.043	MEASURI	7245.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	3	1	622	233.6	MEASURI	0.032	CALC	765	MEASURI	0.105	CALC	284.5	MEASURI	0.039	MEASURI	7294.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	4	1	622	247	MEASURI	0.034	CALC	762.2	MEASURI	0.105	CALC	283.4	MEASURI	0.039	MEASURI	7267.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	5	1	622	249.5	MEASURI	0.034	CALC	770.3	MEASURI	0.105	CALC	308.5	MEASURI	0.042	MEASURI	7345	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	6	1	622	250.9	MEASURI	0.034	CALC	775.4	MEASURI	0.105	CALC	288.3	MEASURI	0.039	MEASURI	7392.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	7	1	623	255.9	MEASURI	0.035	CALC	762.7	MEASURI	0.105	CALC	305.4	MEASURI	0.042	MEASURI	7272.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	8	1	623	342.1	MEASURI	0.047	CALC	769	MEASURI	0.105	CALC	264	MEASURI	0.036	MEASURI	7332.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	9	1	623	413.5	MEASURI	0.056	CALC	776.1	MEASURI	0.105	CALC	288.6	MEASURI	0.039	MEASURI	7399.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	10	1	622	309.5	MEASURI	0.042	CALC	776.2	MEASURI	0.105	CALC	259	MEASURI	0.035	MEASURI	7401	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	11	1	622	260.5	MEASURI	0.037	CALC	733.5	MEASURI	0.105	CALC	265.7	MEASURI	0.038	MEASURI	6993.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	12	1	620	198.6	MEASURI	0.029	CALC	730	MEASURI	0.105	CALC	271.4	MEASURI	0.039	MEASURI	6959.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	13	1	623	201.6	MEASURI	0.029	CALC	734.2	MEASURI	0.105	CALC	266	MEASURI	0.038	MEASURI	7000	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	14	1	623	244.4	MEASURI	0.035	CALC	725.2	MEASURI	0.105	CALC	283.5	MEASURI	0.041	MEASURI	6914.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	15	1	623	281.5	MEASURI	0.042	CALC	708.4	MEASURI	0.105	CALC	270.2	MEASURI	0.04	MEASURI	6754.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	16	1	622	323.4	MEASURI	0.048	CALC	704.6	MEASURI	0.105	CALC	262	MEASURI	0.039	MEASURI	6717.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	17	1	621	274.7	MEASURI	0.041	CALC	710.5	MEASURI	0.105	CALC	277.8	MEASURI	0.041	MEASURI	6774.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3

MI	J H Campb	1710	3	1/14/2026	19	1	624	235.6	MEASURI	0.034	CALC	719	MEASURI	0.105	CALC	274.2	MEASURI	0.04	MEASURI	6855.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	20	1	624	182	MEASURI	0.026	CALC	727.1	MEASURI	0.105	CALC	277.3	MEASURI	0.04	MEASURI	6932.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	21	1	623	196.8	MEASURI	0.029	CALC	723.5	MEASURI	0.105	CALC	262.1	MEASURI	0.038	MEASURI	6898.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	22	1	623	197.4	MEASURI	0.029	CALC	725.8	MEASURI	0.105	CALC	269.9	MEASURI	0.039	MEASURI	6920.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/14/2026	23	1	623	224.8	MEASURI	0.032	CALC	730.2	MEASURI	0.105	CALC	271.5	MEASURI	0.039	MEASURI	6961.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	0	1	623	236.9	MEASURI	0.034	CALC	729.9	MEASURI	0.105	CALC	264.4	MEASURI	0.038	MEASURI	6959	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	1	1	624	239.2	MEASURI	0.034	CALC	737.3	MEASURI	0.105	CALC	267.2	MEASURI	0.038	MEASURI	7030.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	2	1	625	244.7	MEASURI	0.035	CALC	738.1	MEASURI	0.105	CALC	267.4	MEASURI	0.038	MEASURI	7037.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	3	1	623	270.3	MEASURI	0.039	CALC	731.9	MEASURI	0.105	CALC	272.1	MEASURI	0.039	MEASURI	6978.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	4	1	623	277.1	MEASURI	0.039	CALC	742	MEASURI	0.105	CALC	254.7	MEASURI	0.036	MEASURI	7074.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	5	1	622	226.6	MEASURI	0.032	CALC	741.9	MEASURI	0.105	CALC	275.9	MEASURI	0.039	MEASURI	7073.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	6	1	624	197.6	MEASURI	0.028	CALC	745.3	MEASURI	0.105	CALC	277.1	MEASURI	0.039	MEASURI	7106.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	7	1	624	309.9	MEASURI	0.044	CALC	747.2	MEASURI	0.105	CALC	391.8	MEASURI	0.055	MEASURI	7123.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	8	1	624	315.2	MEASURI	0.044	CALC	743.4	MEASURI	0.105	CALC	1297.2	MEASURI	0.183	MEASURI	7088.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	9	1	623	231.7	MEASURI	0.032	CALC	747.9	MEASURI	0.105	CALC	1390.5	MEASURI	0.195	MEASURI	7130.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	10	1	623	201	MEASURI	0.028	CALC	756.1	MEASURI	0.105	CALC	857.9	MEASURI	0.119	MEASURI	7209.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	11	1	624	164.4	MEASURI	0.023	CALC	756.8	MEASURI	0.105	CALC	360.8	MEASURI	0.05	MEASURI	7216.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	12	1	623	213.2	MEASURI	0.03	CALC	750.2	MEASURI	0.105	CALC	171.7	MEASURI	0.024	MEASURI	7153.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	13	1	622	289.8	MEASURI	0.044	CALC	697.7	MEASURI	0.105	CALC	139.7	MEASURI	0.021	MEASURI	6652.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	14	1	623	258.8	MEASURI	0.04	CALC	686	MEASURI	0.105	CALC	98.1	MEASURI	0.015	MEASURI	6540.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	15	1	623	286.4	MEASURI	0.044	CALC	681.3	MEASURI	0.105	CALC	97.4	MEASURI	0.015	MEASURI	6496.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	16	1	623	334.7	MEASURI	0.052	CALC	681.2	MEASURI	0.105	CALC	90.9	MEASURI	0.014	MEASURI	6495.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	17	1	621	310	MEASURI	0.048	CALC	680.1	MEASURI	0.105	CALC	97.3	MEASURI	0.015	MEASURI	6484.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	18	1	623	259.2	MEASURI	0.039	CALC	692.9	MEASURI	0.105	CALC	92.5	MEASURI	0.014	MEASURI	6606.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	19	1	622	243.1	MEASURI	0.037	CALC	694.6	MEASURI	0.105	CALC	86.1	MEASURI	0.013	MEASURI	6622.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	20	1	627	250.1	MEASURI	0.037	CALC	700.3	MEASURI	0.105	CALC	86.8	MEASURI	0.013	MEASURI	6677.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	21	1	625	379.2	MEASURI	0.057	CALC	696.1	MEASURI	0.105	CALC	86.3	MEASURI	0.013	MEASURI	6636.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	22	1	622	431.1	MEASURI	0.065	CALC	692.4	MEASURI	0.105	CALC	85.8	MEASURI	0.013	MEASURI	6602.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/15/2026	23	1	622	338	MEASURI	0.051	CALC	694.1	MEASURI	0.105	CALC	165.4	MEASURI	0.025	MEASURI	6617.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	0	1	624	261.8	MEASURI	0.039	CALC	695.1	MEASURI	0.105	CALC	145.8	MEASURI	0.022	MEASURI	6628	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	1	1	623	303.7	MEASURI	0.046	CALC	691.2	MEASURI	0.105	CALC	138.4	MEASURI	0.021	MEASURI	6589.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	2	1	622	292.3	MEASURI	0.044	CALC	693.1	MEASURI	0.105	CALC	132.2	MEASURI	0.02	MEASURI	6608.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	3	1	622	315.8	MEASURI	0.048	CALC	695	MEASURI	0.105	CALC	132.5	MEASURI	0.02	MEASURI	6626.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	4	1	623	357.7	MEASURI	0.054	CALC	691.7	MEASURI	0.105	CALC	151.7	MEASURI	0.023	MEASURI	6595	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	5	1	622	317.9	MEASURI	0.048	CALC	695.7	MEASURI	0.105	CALC	165.8	MEASURI	0.025	MEASURI	6633.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	6	1	623	276.4	MEASURI	0.041	CALC	701.1	MEASURI	0.105	CALC	160.4	MEASURI	0.024	MEASURI	6685	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	7	1	623	239.8	MEASURI	0.036	CALC	692	MEASURI	0.105	CALC	191.3	MEASURI	0.029	MEASURI	6598.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	8	1	624	164.5	MEASURI	0.025	CALC	696.8	MEASURI	0.105	CALC	152.8	MEASURI	0.023	MEASURI	6644.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	9	1	624	235.4	MEASURI	0.035	CALC	699.6	MEASURI	0.105	CALC	153.4	MEASURI	0.023	MEASURI	6670.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	10	1	624	370.9	MEASURI	0.056	CALC	693.7	MEASURI	0.105	CALC	165.4	MEASURI	0.025	MEASURI	6614	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	11	1	623	459.7	MEASURI	0.069	CALC	702.3	MEASURI	0.105	CALC	160.7	MEASURI	0.024	MEASURI	6696	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	12	1	623	244.7	MEASURI	0.037	CALC	701.1	MEASURI	0.105	CALC	160.4	MEASURI	0.024	MEASURI	6684.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	13	1	621	194.5	MEASURI	0.029	CALC	704.3	MEASURI	0.105	CALC	154.4	MEASURI	0.023	MEASURI	6715	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	14	1	625	211.6	MEASURI	0.031	CALC	708.2	MEASURI	0.105	CALC	162.1	MEASURI	0.024	MEASURI	6752.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	15	1	624	299.6	MEASURI	0.044	CALC	706.1	MEASURI	0.105	CALC	161.6	MEASURI	0.024	MEASURI	6732.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	16	1	622	258	MEASURI	0.038	CALC	713.6	MEASURI	0.105	CALC	142.9	MEASURI	0.021	MEASURI	6804	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	17	1	625	204	MEASURI	0.03	CALC	718.8	MEASURI	0.105	CALC	130.2	MEASURI	0.019	MEASURI	6854	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	18	1	621	265.1	MEASURI	0.039	CALC	719.7	MEASURI	0.105	CALC	144.1	MEASURI	0.021	MEASURI	6861.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	19	1	623	330.3	MEASURI	0.048	CALC	717.3	MEASURI	0.105	CALC	157.3	MEASURI	0.023	MEASURI	6839.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	20	1	624	337.3	MEASURI	0.049	CALC	726.9	MEASURI	0.105	CALC	180.2	MEASURI	0.026	MEASURI	6930.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	21	1	622	233.5	MEASURI	0.034	CALC	722.1	MEASURI	0.105	CALC	199.7	MEASURI	0.029	MEASURI	6885.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	22	1	621	184.2	MEASURI	0.027	CALC	717.7	MEASURI	0.105	CALC	191.6	MEASURI	0.028	MEASURI	6843.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/16/2026	23	1	624	239.8	MEASURI	0.035	CALC	725.8	MEASURI	0.105	CALC	207.6	MEASURI	0.03	MEASURI	6920.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	0	1	622	272	MEASURI	0.04	CALC	717	MEASURI	0.105	CALC	218.8	MEASURI	0.032	MEASURI	6836.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	1	1	624	251.7	MEASURI	0.036	CALC	724.2	MEASURI	0.105	CALC	207.2	MEASURI	0.03	MEASURI	6905	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	2	1	625	272.6	MEASURI	0.04	CALC	723.3	MEASURI	0.105	CALC	179.3	MEASURI	0.026	MEASURI	6896.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	3	1	623	275.2	MEASURI	0.04	CALC	721	MEASURI	0.105	CALC	192.5	MEASURI	0.028	MEASURI	6874.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	4	1	622	249.9	MEASURI	0.036	CALC	719.1	MEASURI	0.105	CALC	192	MEASURI	0.028	MEASURI	6856.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	5	1	621	249.4	MEASURI	0.036	CALC	718.7	MEASURI	0.105	CALC	171.3	MEASURI	0.025	MEASURI	6853	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	6	1	622	257.8	MEASURI	0.037	CALC	722.5	MEASURI	0.105	CALC	179.1	MEASURI	0.026	MEASURI	6888.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	7	1	623	263.8	MEASURI	0.038	CALC	724.6	MEASURI	0.105	CALC	179.6	MEASURI	0.026	MEASURI	6908.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	8	1	626	408	MEASURI	0.059	CALC	721.4	MEASURI	0.105	CALC	227	MEASURI	0.033	MEASURI	6878.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	9	1	623	218.8	MEASURI	0.032	CALC	721.5	MEASURI	0.105	CALC	227	MEASURI	0.033	MEASURI	6879.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	10	1	623	255.1	MEASURI	0.037	CALC	725.9	MEASURI	0.105	CALC	207.6	MEASURI	0.03	MEASURI	6921.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	11	1	624	246.6	MEASURI	0.035	CALC	731.8	MEASURI	0.105	CALC	209.3	MEASURI	0.03	MEASURI	6978	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	12	1	623	255.8	MEASURI	0.037	CALC	727	MEASURI	0.105	CALC	214.9	MEASURI	0.031	MEASURI	6931.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	13	1	626	250.2	MEASURI	0.036	CALC	731.2	MEASURI	0.105	CALC	216.1	MEASURI	0.031	MEASURI	6971.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	14	1	625	270.8	MEASURI	0.039	CALC	730.6	MEASURI	0.105	CALC	215.9	MEASURI	0.031	MEASURI	6965.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	15	1	624	216.1	MEASURI	0.031	CALC	730	MEASURI	0.105	CALC	208.8	MEASURI	0.03	MEASURI	6960	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	16	1	622	254.3	MEASURI	0.036	CALC	733.7	MEASURI	0.105	CALC	209.9	MEASURI	0.03	MEASURI	6995.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	17	1	622	228.1	MEASURI	0.033	CALC	735.3	MEASURI	0.105	CALC	210.3	MEASURI	0.03	MEASURI	7010.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	18	1	620	260.2	MEASURI	0.037	CALC	732.7	MEASURI	0.105	CALC	209.6	MEASURI	0.03	MEASURI	6985.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	19	1	622	254.1	MEASURI	0.036	CALC	735	MEASURI	0.105	CALC	203.2	MEASURI	0.029	MEASURI	7007.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	20	1	621	244.2	MEASURI	0.035	CALC	736.7	MEASURI	0.105	CALC	217.8	MEASURI	0.031	MEASURI	7024.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	21	1	621	238.7	MEASURI	0.034	CALC	736	MEASURI	0.105	CALC	217.5	MEASURI	0.031	MEASURI	7017.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	22	1	623	248.8	MEASURI	0.035	CALC	739.9	MEASURI	0.105	CALC	211.6	MEASURI	0.03	MEASURI	7054.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/17/2026	23	1	623	254.7	MEASURI	0.036	CALC	741.8	MEASURI	0.105	CALC	205.1	MEASURI	0.029	MEASURI	7072.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	0	1	622	235.8	MEASURI	0.034	CALC	737.2	MEASURI	0.105	CALC	203.8	MEASURI	0.029	MEASURI	7028.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	1	1	623	265.4	MEASURI	0.038	CALC	741.1	MEASURI	0.105	CALC	219	MEASURI	0.031	MEASURI	7065.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	2	1	625	260.9	MEASURI	0.037	CALC	738.4	MEASURI	0.105	CALC	232.3	MEASURI	0.033	MEASURI	7040.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	3	1	623	246.6	MEASURI	0.035	CALC	738	MEASURI	0.105	CALC	225.2	MEASURI	0.032	MEASURI	7036.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	4	1	621	247.9	MEASURI	0.035	CALC	736.4	MEASURI	0.105	CALC	203.6	MEASURI	0.029	MEASURI	7021.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	5	1	623	242.4	MEASURI	0.035	CALC	736	MEASURI	0.105	CALC	203.5	MEASURI	0.029	MEASURI	7017.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	6	1	621	258.8	MEASURI	0.037	CALC	737.4	MEASURI	0.105	CALC	218	MEASURI	0.031	MEASURI	7030.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	7	1	623	270	MEASURI	0.038	CALC	739.2	MEASURI	0.105	CALC	218.5	MEASURI	0.031	MEASURI	7048.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	1/18/2026	9	1	623	239.7	MEASURI	0.034	CALC	738.4	MEASURI	0.105	CALC	204.2	MEASURI	0.029	MEASURI	7040.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	10	1	624	267.7	MEASURI	0.038	CALC	742.8	MEASURI	0.105	CALC	219.5	MEASURI	0.031	MEASURI	7082.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	11	1	624	248.1	MEASURI	0.036	CALC	725.1	MEASURI	0.105	CALC	214.3	MEASURI	0.031	MEASURI	6914	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	12	1	622	288.1	MEASURI	0.043	CALC	708.4	MEASURI	0.105	CALC	216.1	MEASURI	0.032	MEASURI	6754	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	13	1	624	273.7	MEASURI	0.041	CALC	707.9	MEASURI	0.105	CALC	189	MEASURI	0.028	MEASURI	6749.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	14	1	624	251.7	MEASURI	0.037	CALC	705.9	MEASURI	0.105	CALC	208.7	MEASURI	0.031	MEASURI	6731	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	15	1	622	252.6	MEASURI	0.038	CALC	703.6	MEASURI	0.105	CALC	241.5	MEASURI	0.036	MEASURI	6708.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	16	1	622	238.6	MEASURI	0.036	CALC	704	MEASURI	0.105	CALC	268.5	MEASURI	0.04	MEASURI	6712.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	17	1	621	241.1	MEASURI	0.036	CALC	702	MEASURI	0.105	CALC	241	MEASURI	0.036	MEASURI	6693.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	18	1	622	245	MEASURI	0.037	CALC	703.1	MEASURI	0.105	CALC	254.8	MEASURI	0.038	MEASURI	6704.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	19	1	623	252.6	MEASURI	0.038	CALC	704.8	MEASURI	0.105	CALC	275.5	MEASURI	0.041	MEASURI	6720.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	20	1	624	236.6	MEASURI	0.036	CALC	698	MEASURI	0.105	CALC	299.5	MEASURI	0.045	MEASURI	6655.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	21	1	622	261.8	MEASURI	0.039	CALC	695.1	MEASURI	0.105	CALC	285	MEASURI	0.043	MEASURI	6628	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	22	1	622	246.4	MEASURI	0.037	CALC	696	MEASURI	0.105	CALC	252.2	MEASURI	0.038	MEASURI	6635.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/18/2026	23	1	624	253.9	MEASURI	0.038	CALC	697.5	MEASURI	0.105	CALC	272.7	MEASURI	0.041	MEASURI	6650.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	0	1	622	257.2	MEASURI	0.039	CALC	696.9	MEASURI	0.105	CALC	265.8	MEASURI	0.04	MEASURI	6644.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	1	1	623	257.5	MEASURI	0.039	CALC	691.6	MEASURI	0.105	CALC	270.4	MEASURI	0.041	MEASURI	6594	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	2	1	623	248.7	MEASURI	0.037	CALC	696.5	MEASURI	0.105	CALC	252.4	MEASURI	0.038	MEASURI	6640.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	3	1	622	247.9	MEASURI	0.037	CALC	694.3	MEASURI	0.105	CALC	271.4	MEASURI	0.041	MEASURI	6619.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	4	1	621	247.9	MEASURI	0.037	CALC	694.3	MEASURI	0.105	CALC	291.3	MEASURI	0.044	MEASURI	6620.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	5	1	621	248.1	MEASURI	0.037	CALC	694.7	MEASURI	0.105	CALC	278.2	MEASURI	0.042	MEASURI	6623.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	6	1	621	260.6	MEASURI	0.039	CALC	695.4	MEASURI	0.105	CALC	271.8	MEASURI	0.041	MEASURI	6630.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	7	1	623	265.4	MEASURI	0.04	CALC	703.3	MEASURI	0.105	CALC	254.8	MEASURI	0.038	MEASURI	6705.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	8	1	626	253.6	MEASURI	0.038	CALC	706.4	MEASURI	0.105	CALC	316.6	MEASURI	0.047	MEASURI	6735.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	9	1	622	235.9	MEASURI	0.035	CALC	701.9	MEASURI	0.105	CALC	267.7	MEASURI	0.04	MEASURI	6692.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	10	1	624	240	MEASURI	0.036	CALC	703.9	MEASURI	0.105	CALC	261.7	MEASURI	0.039	MEASURI	6711.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	11	1	624	266.9	MEASURI	0.04	CALC	705.3	MEASURI	0.105	CALC	235.4	MEASURI	0.035	MEASURI	6725	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	12	1	622	254.4	MEASURI	0.038	CALC	704.9	MEASURI	0.105	CALC	235.2	MEASURI	0.035	MEASURI	6721.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	13	1	623	260.9	MEASURI	0.039	CALC	708.1	MEASURI	0.105	CALC	222.8	MEASURI	0.033	MEASURI	6751.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	14	1	625	266.5	MEASURI	0.039	CALC	707.7	MEASURI	0.105	CALC	222.7	MEASURI	0.033	MEASURI	6747.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	15	1	624	277	MEASURI	0.041	CALC	704.3	MEASURI	0.105	CALC	255.2	MEASURI	0.038	MEASURI	6715.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	16	1	622	261.6	MEASURI	0.039	CALC	702.1	MEASURI	0.105	CALC	274.5	MEASURI	0.041	MEASURI	6694	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	17	1	622	254.2	MEASURI	0.038	CALC	705.4	MEASURI	0.105	CALC	282.5	MEASURI	0.042	MEASURI	6726.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	18	1	622	246.6	MEASURI	0.037	CALC	707.7	MEASURI	0.105	CALC	283.4	MEASURI	0.042	MEASURI	6747.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	19	1	624	245.4	MEASURI	0.037	CALC	704.1	MEASURI	0.105	CALC	261.8	MEASURI	0.039	MEASURI	6713.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	20	1	623	255.3	MEASURI	0.038	CALC	707.3	MEASURI	0.105	CALC	236	MEASURI	0.035	MEASURI	6743.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	21	1	623	231.4	MEASURI	0.034	CALC	704.8	MEASURI	0.105	CALC	241.9	MEASURI	0.036	MEASURI	6720.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	22	1	623	264.7	MEASURI	0.039	CALC	704.2	MEASURI	0.105	CALC	282	MEASURI	0.042	MEASURI	6714.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/19/2026	23	1	625	251.8	MEASURI	0.037	CALC	707.5	MEASURI	0.105	CALC	303.5	MEASURI	0.045	MEASURI	6745.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	0	1	623	264.8	MEASURI	0.039	CALC	704.6	MEASURI	0.105	CALC	356.1	MEASURI	0.053	MEASURI	6718	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	1	1	624	241.5	MEASURI	0.036	CALC	708.1	MEASURI	0.105	CALC	330.8	MEASURI	0.049	MEASURI	6751.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	2	1	624	235.6	MEASURI	0.035	CALC	711.6	MEASURI	0.105	CALC	339.3	MEASURI	0.05	MEASURI	6785	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	3	1	623	250.9	MEASURI	0.037	CALC	709.9	MEASURI	0.105	CALC	338.5	MEASURI	0.05	MEASURI	6769.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	4	1	623	255.9	MEASURI	0.038	CALC	709	MEASURI	0.105	CALC	304.2	MEASURI	0.045	MEASURI	6759.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	5	1	622	452.8	MEASURI	0.067	CALC	707.8	MEASURI	0.105	CALC	310.4	MEASURI	0.046	MEASURI	6748.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	6	1	623	251.2	MEASURI	0.037	CALC	711.8	MEASURI	0.105	CALC	332.5	MEASURI	0.049	MEASURI	6786.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	7	1	624	334.9	MEASURI	0.05	CALC	703.2	MEASURI	0.105	CALC	301.7	MEASURI	0.045	MEASURI	6704.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	8	1	626	266.1	MEASURI	0.04	CALC	704.8	MEASURI	0.105	CALC	309.1	MEASURI	0.046	MEASURI	6720	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	9	1	623	229.7	MEASURI	0.034	CALC	699.7	MEASURI	0.105	CALC	286.9	MEASURI	0.043	MEASURI	6671.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	10	1	624	235.8	MEASURI	0.035	CALC	702.4	MEASURI	0.105	CALC	308.1	MEASURI	0.046	MEASURI	6697.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	11	1	623	220.7	MEASURI	0.033	CALC	704.1	MEASURI	0.105	CALC	302.1	MEASURI	0.045	MEASURI	6713.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	12	1	622	234.7	MEASURI	0.035	CALC	705	MEASURI	0.105	CALC	295.8	MEASURI	0.044	MEASURI	6722.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	13	1	624	239.6	MEASURI	0.036	CALC	703.6	MEASURI	0.105	CALC	301.9	MEASURI	0.045	MEASURI	6708.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	14	1	623	247	MEASURI	0.037	CALC	704.9	MEASURI	0.105	CALC	295.7	MEASURI	0.044	MEASURI	6721	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	15	1	623	241.2	MEASURI	0.036	CALC	703	MEASURI	0.105	CALC	308.3	MEASURI	0.046	MEASURI	6703.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	16	1	622	239.5	MEASURI	0.036	CALC	702.4	MEASURI	0.105	CALC	308.1	MEASURI	0.046	MEASURI	6696.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	17	1	623	258.7	MEASURI	0.039	CALC	702.4	MEASURI	0.105	CALC	301.4	MEASURI	0.045	MEASURI	6696.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	18	1	625	249.3	MEASURI	0.037	CALC	709.4	MEASURI	0.105	CALC	317.9	MEASURI	0.047	MEASURI	6763.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	19	1	624	226.6	MEASURI	0.034	CALC	705.2	MEASURI	0.105	CALC	295.9	MEASURI	0.044	MEASURI	6723.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	20	1	624	222.5	MEASURI	0.033	CALC	703.8	MEASURI	0.105	CALC	308.7	MEASURI	0.046	MEASURI	6710.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	21	1	623	399	MEASURI	0.06	CALC	697	MEASURI	0.105	CALC	299	MEASURI	0.045	MEASURI	6645.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	22	1	623	261.2	MEASURI	0.039	CALC	702.9	MEASURI	0.105	CALC	301.6	MEASURI	0.045	MEASURI	6701.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/20/2026	23	1	622	241.1	MEASURI	0.036	CALC	696	MEASURI	0.105	CALC	298.6	MEASURI	0.045	MEASURI	6635.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	0	1	623	227.4	MEASURI	0.034	CALC	702.8	MEASURI	0.105	CALC	294.8	MEASURI	0.044	MEASURI	6700.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	1	1	622	216.9	MEASURI	0.033	CALC	696.8	MEASURI	0.105	CALC	312.2	MEASURI	0.047	MEASURI	6643.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	2	1	624	240.9	MEASURI	0.036	CALC	700.5	MEASURI	0.105	CALC	300.6	MEASURI	0.045	MEASURI	6679.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	3	1	622	257.4	MEASURI	0.039	CALC	691.6	MEASURI	0.105	CALC	296.7	MEASURI	0.045	MEASURI	6593.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	4	1	623	243.4	MEASURI	0.037	CALC	696.4	MEASURI	0.105	CALC	305.4	MEASURI	0.046	MEASURI	6640.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	5	1	623	235.3	MEASURI	0.035	CALC	698.6	MEASURI	0.105	CALC	306.4	MEASURI	0.046	MEASURI	6660.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	6	1	623	235.9	MEASURI	0.036	CALC	694.2	MEASURI	0.105	CALC	311.1	MEASURI	0.047	MEASURI	6618.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	7	1	626	244.2	MEASURI	0.037	CALC	697.8	MEASURI	0.105	CALC	299.4	MEASURI	0.045	MEASURI	6653.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	8	1	625	257.9	MEASURI	0.039	CALC	696.3	MEASURI	0.105	CALC	305.4	MEASURI	0.046	MEASURI	6639.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	9	1	627	280.5	MEASURI	0.042	CALC	694.9	MEASURI	0.105	CALC	298.2	MEASURI	0.045	MEASURI	6626.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	10	1	627	378.6	MEASURI	0.057	CALC	695.8	MEASURI	0.105	CALC	311.8	MEASURI	0.047	MEASURI	6634.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	11	1	627	294.9	MEASURI	0.044	CALC	695.4	MEASURI	0.105	CALC	305	MEASURI	0.046	MEASURI	6630.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	12	1	625	115.2	MEASURI	0.017	CALC	693.9	MEASURI	0.105	CALC	311	MEASURI	0.047	MEASURI	6616.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	13	1	627	102.9	MEASURI	0.016	CALC	694.2	MEASURI	0.105	CALC	324.3	MEASURI	0.049	MEASURI	6619.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	14	1	627	124.7	MEASURI	0.019	CALC	697.4	MEASURI	0.105	CALC	325.8	MEASURI	0.049	MEASURI	6649.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	15	1	626	233.6	MEASURI	0.035	CALC	692	MEASURI	0.105	CALC	336.5	MEASURI	0.051	MEASURI	6598	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	16	1	622	250.2	MEASURI	0.038	CALC	683.6	MEASURI	0.105	CALC	299.8	MEASURI	0.046	MEASURI	6518.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	17	1	622	245.8	MEASURI	0.038	CALC	686.2	MEASURI	0.105	CALC	320.6	MEASURI	0.049	MEASURI	6543	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	18	1	622	231.6	MEASURI	0.035	CALC	685.9	MEASURI	0.105	CALC	307.4	MEASURI	0.047	MEASURI	6539.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	19	1	625	256.6	MEASURI	0.039	CALC	686.6	MEASURI	0.105	CALC	327.3	MEASURI	0.05	MEASURI	6546.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	20	1	624	245.9	MEASURI	0.038	CALC	686.5	MEASURI	0.105	CALC	307.6	MEASURI	0.047	MEASURI	6545.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/21/2026	21	1	622	236.3	MEASURI	0.036	CALC	684.3	MEASURI	0.105	CALC	300.1	MEASURI	0.046	MEASURI	6524.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	1/21/2026	23	1	624	241.7	MEASURI	0.037	CALC	689.5	MEASURI	0.105	CALC	309	MEASURI	0.047	MEASURI	6574.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	0	1	622	246.9	MEASURI	0.038	CALC	683.2	MEASURI	0.105	CALC	319.2	MEASURI	0.049	MEASURI	6514.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	1	1	623	253	MEASURI	0.039	CALC	685.1	MEASURI	0.105	CALC	300.5	MEASURI	0.046	MEASURI	6532.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	2	1	625	248.7	MEASURI	0.038	CALC	688	MEASURI	0.105	CALC	301.8	MEASURI	0.046	MEASURI	6559.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	3	1	623	226.1	MEASURI	0.035	CALC	684.7	MEASURI	0.105	CALC	300.3	MEASURI	0.046	MEASURI	6528.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	4	1	622	239.2	MEASURI	0.037	CALC	681.5	MEASURI	0.105	CALC	305.4	MEASURI	0.047	MEASURI	6497.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	5	1	623	242.7	MEASURI	0.037	CALC	682.4	MEASURI	0.105	CALC	292.8	MEASURI	0.045	MEASURI	6506.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	6	1	622	247.8	MEASURI	0.038	CALC	680.8	MEASURI	0.105	CALC	285.6	MEASURI	0.044	MEASURI	6490.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	7	1	624	237.4	MEASURI	0.036	CALC	682.4	MEASURI	0.105	CALC	292.8	MEASURI	0.045	MEASURI	6506.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	8	1	627	268.5	MEASURI	0.041	CALC	687.1	MEASURI	0.105	CALC	301.3	MEASURI	0.046	MEASURI	6550.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	9	1	623	289	MEASURI	0.044	CALC	681.4	MEASURI	0.105	CALC	285.9	MEASURI	0.044	MEASURI	6496.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	10	1	626	239.9	MEASURI	0.037	CALC	680.6	MEASURI	0.105	CALC	285.5	MEASURI	0.044	MEASURI	6489	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	11	1	623	230.3	MEASURI	0.036	CALC	677.8	MEASURI	0.105	CALC	290.8	MEASURI	0.045	MEASURI	6462.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	12	1	624	232.5	MEASURI	0.036	CALC	684.2	MEASURI	0.105	CALC	287	MEASURI	0.044	MEASURI	6523.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	13	1	623	236.4	MEASURI	0.036	CALC	685.3	MEASURI	0.105	CALC	294	MEASURI	0.045	MEASURI	6534.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	14	1	624	231.1	MEASURI	0.036	CALC	680.3	MEASURI	0.105	CALC	291.9	MEASURI	0.045	MEASURI	6486.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	15	1	624	249	MEASURI	0.039	CALC	675.6	MEASURI	0.105	CALC	289.9	MEASURI	0.045	MEASURI	6441.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	16	1	622	236.5	MEASURI	0.037	CALC	674.8	MEASURI	0.105	CALC	289.6	MEASURI	0.045	MEASURI	6434.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	17	1	625	242.4	MEASURI	0.037	CALC	681.6	MEASURI	0.105	CALC	299	MEASURI	0.046	MEASURI	6499	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	18	1	624	238.5	MEASURI	0.037	CALC	680.4	MEASURI	0.105	CALC	285.5	MEASURI	0.044	MEASURI	6487.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	19	1	626	239.1	MEASURI	0.037	CALC	682.2	MEASURI	0.105	CALC	299.2	MEASURI	0.046	MEASURI	6505	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	20	1	624	253.7	MEASURI	0.039	CALC	678.9	MEASURI	0.105	CALC	291.3	MEASURI	0.045	MEASURI	6472.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	21	1	623	277	MEASURI	0.043	CALC	682.9	MEASURI	0.105	CALC	299.5	MEASURI	0.046	MEASURI	6511.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	22	1	623	237	MEASURI	0.037	CALC	680.2	MEASURI	0.105	CALC	298.3	MEASURI	0.046	MEASURI	6485.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/22/2026	23	1	624	195.9	MEASURI	0.03	CALC	678.7	MEASURI	0.105	CALC	291.2	MEASURI	0.045	MEASURI	6471	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	0	1	624	235	MEASURI	0.036	CALC	679.5	MEASURI	0.105	CALC	291.5	MEASURI	0.045	MEASURI	6478.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	1	1	624	240.9	MEASURI	0.037	CALC	687.2	MEASURI	0.105	CALC	301.4	MEASURI	0.046	MEASURI	6552.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	2	1	623	229.9	MEASURI	0.035	CALC	681.1	MEASURI	0.105	CALC	285.7	MEASURI	0.044	MEASURI	6493.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	3	1	625	234.4	MEASURI	0.036	CALC	678.8	MEASURI	0.105	CALC	297.7	MEASURI	0.046	MEASURI	6472.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	4	1	624	244.1	MEASURI	0.038	CALC	681.3	MEASURI	0.105	CALC	285.8	MEASURI	0.044	MEASURI	6495.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	5	1	625	238.1	MEASURI	0.036	CALC	690.4	MEASURI	0.105	CALC	296.2	MEASURI	0.045	MEASURI	6582.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	6	1	624	237.3	MEASURI	0.036	CALC	687.9	MEASURI	0.105	CALC	321.4	MEASURI	0.049	MEASURI	6559.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	7	1	624	238	MEASURI	0.036	CALC	690	MEASURI	0.105	CALC	289.5	MEASURI	0.044	MEASURI	6579	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	8	1	627	233.4	MEASURI	0.035	CALC	692.3	MEASURI	0.105	CALC	310.2	MEASURI	0.047	MEASURI	6600.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	9	1	624	245.8	MEASURI	0.038	CALC	682.3	MEASURI	0.105	CALC	286.2	MEASURI	0.044	MEASURI	6505.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	10	1	624	268.9	MEASURI	0.041	CALC	687.9	MEASURI	0.105	CALC	288.6	MEASURI	0.044	MEASURI	6558.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	11	1	625	248.2	MEASURI	0.037	CALC	695.1	MEASURI	0.105	CALC	298.2	MEASURI	0.045	MEASURI	6627.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	12	1	624	214.3	MEASURI	0.032	CALC	693.7	MEASURI	0.105	CALC	291	MEASURI	0.044	MEASURI	6613.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	13	1	625	191.6	MEASURI	0.029	CALC	688.2	MEASURI	0.105	CALC	295.3	MEASURI	0.045	MEASURI	6561.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	14	1	624	228.3	MEASURI	0.035	CALC	693.4	MEASURI	0.105	CALC	297.5	MEASURI	0.045	MEASURI	6611.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	15	1	625	238.6	MEASURI	0.036	CALC	692.6	MEASURI	0.105	CALC	290.6	MEASURI	0.044	MEASURI	6604.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	16	1	623	225	MEASURI	0.034	CALC	694.3	MEASURI	0.105	CALC	297.9	MEASURI	0.045	MEASURI	6619.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	17	1	626	227.6	MEASURI	0.034	CALC	696.8	MEASURI	0.105	CALC	305.6	MEASURI	0.046	MEASURI	6644.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	18	1	624	255	MEASURI	0.039	CALC	694.4	MEASURI	0.105	CALC	298	MEASURI	0.045	MEASURI	6621.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	19	1	625	240.7	MEASURI	0.036	CALC	693.9	MEASURI	0.105	CALC	304.3	MEASURI	0.046	MEASURI	6616.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	20	1	626	239.4	MEASURI	0.036	CALC	700.3	MEASURI	0.105	CALC	307.2	MEASURI	0.046	MEASURI	6677.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	21	1	623	222.5	MEASURI	0.033	CALC	697.3	MEASURI	0.105	CALC	299.2	MEASURI	0.045	MEASURI	6648.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	22	1	625	235.9	MEASURI	0.036	CALC	695.3	MEASURI	0.105	CALC	311.6	MEASURI	0.047	MEASURI	6629.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/23/2026	23	1	622	226	MEASURI	0.034	CALC	691.9	MEASURI	0.105	CALC	296.9	MEASURI	0.045	MEASURI	6597.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	0	1	623	215.7	MEASURI	0.033	CALC	692.3	MEASURI	0.105	CALC	303.7	MEASURI	0.046	MEASURI	6601.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	1	1	622	200.3	MEASURI	0.03	CALC	693.7	MEASURI	0.105	CALC	304.2	MEASURI	0.046	MEASURI	6614.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	2	1	623	194	MEASURI	0.029	CALC	690.2	MEASURI	0.105	CALC	302.7	MEASURI	0.046	MEASURI	6581.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	3	1	623	213.5	MEASURI	0.032	CALC	691.1	MEASURI	0.105	CALC	296.5	MEASURI	0.045	MEASURI	6589.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	4	1	620	206.3	MEASURI	0.031	CALC	690.1	MEASURI	0.105	CALC	296.1	MEASURI	0.045	MEASURI	6579.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	5	1	622	197.3	MEASURI	0.03	CALC	695.7	MEASURI	0.105	CALC	305.1	MEASURI	0.046	MEASURI	6633	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	6	1	626	193.8	MEASURI	0.029	CALC	696.3	MEASURI	0.105	CALC	331.9	MEASURI	0.05	MEASURI	6638.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	7	1	587	170.5	MEASURI	0.028	CALC	649.3	MEASURI	0.105	CALC	247.6	MEASURI	0.04	MEASURI	6190.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	8	1	430	219.9	MEASURI	0.047	CALC	491.1	MEASURI	0.105	CALC	192	MEASURI	0.041	MEASURI	4682.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	9	1	436	323.5	MEASURI	0.068	CALC	501	MEASURI	0.105	CALC	143.3	MEASURI	0.03	MEASURI	4777.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	10	1	450	389.7	MEASURI	0.08	CALC	512	MEASURI	0.105	CALC	244.1	MEASURI	0.05	MEASURI	4882	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	11	1	472	444.5	MEASURI	0.088	CALC	532	MEASURI	0.105	CALC	238.4	MEASURI	0.047	MEASURI	5072.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	12	1	499	462.5	MEASURI	0.087	CALC	555	MEASURI	0.105	CALC	232.8	MEASURI	0.044	MEASURI	5292	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	13	1	517	162.8	MEASURI	0.03	CALC	574.9	MEASURI	0.105	CALC	208.3	MEASURI	0.038	MEASURI	5481.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	14	1	532	118.3	MEASURI	0.021	CALC	582.5	MEASURI	0.105	CALC	294.4	MEASURI	0.053	MEASURI	5554.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	15	1	568	147.5	MEASURI	0.025	CALC	624.7	MEASURI	0.105	CALC	274	MEASURI	0.046	MEASURI	5956.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	16	1	555	116.7	MEASURI	0.02	CALC	603.6	MEASURI	0.105	CALC	218.7	MEASURI	0.038	MEASURI	5755.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	17	1	519	110.9	MEASURI	0.02	CALC	568.7	MEASURI	0.105	CALC	178.9	MEASURI	0.033	MEASURI	5422.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	18	1	523	130.6	MEASURI	0.024	CALC	575.1	MEASURI	0.105	CALC	307.1	MEASURI	0.056	MEASURI	5483.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	19	1	573	172.2	MEASURI	0.029	CALC	625	MEASURI	0.105	CALC	298	MEASURI	0.05	MEASURI	5959.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	20	1	592	142.6	MEASURI	0.023	CALC	645.1	MEASURI	0.105	CALC	276.8	MEASURI	0.045	MEASURI	6150.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	21	1	591	149.1	MEASURI	0.024	CALC	638.5	MEASURI	0.105	CALC	286.1	MEASURI	0.047	MEASURI	6087.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	22	1	591	135.5	MEASURI	0.022	CALC	637.8	MEASURI	0.105	CALC	285.8	MEASURI	0.047	MEASURI	6081	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/24/2026	23	1	610	144.3	MEASURI	0.023	CALC	660.7	MEASURI	0.105	CALC	321.3	MEASURI	0.051	MEASURI	6299.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	0	1	621	151.7	MEASURI	0.024	CALC	670.4	MEASURI	0.105	CALC	319.6	MEASURI	0.05	MEASURI	6392	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	1	1	624	196.3	MEASURI	0.031	CALC	668	MEASURI	0.105	CALC	312.1	MEASURI	0.049	MEASURI	6368.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	2	1	626	173.7	MEASURI	0.027	CALC	668.8	MEASURI	0.105	CALC	331.6	MEASURI	0.052	MEASURI	6376.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	3	1	626	151.4	MEASURI	0.024	CALC	666.8	MEASURI	0.105	CALC	349.7	MEASURI	0.055	MEASURI	6357.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	4	1	622	137	MEASURI	0.022	CALC	663.2	MEASURI	0.105	CALC	328.8	MEASURI	0.052	MEASURI	6323.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	5	1	622	165.7	MEASURI	0.026	CALC	659.8	MEASURI	0.105	CALC	346	MEASURI	0.055	MEASURI	6291	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	6	1	622	159.8	MEASURI	0.026	CALC	657.2	MEASURI	0.105	CALC	357.2	MEASURI	0.057	MEASURI	6266.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	7	1	623	158.6	MEASURI	0.025	CALC	659.4	MEASURI	0.105	CALC	339.5	MEASURI	0.054	MEASURI	6287.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	8	1	622	170	MEASURI	0.027	CALC	656	MEASURI	0.105	CALC	356.5	MEASURI	0.057	MEASURI	6254.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	9	1	622	187.7	MEASURI	0.03	CALC	656.7	MEASURI	0.105	CALC	344.4	MEASURI	0.055	MEASURI	6261.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	10	1	625	181	MEASURI	0.029	CALC	658	MEASURI	0.105	CALC	345	MEASURI	0.055	MEASURI	6273.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	11	1	626	164.1	MEASURI	0.025	CALC	678.4	MEASURI	0.105	CALC	381.6	MEASURI	0.059	MEASURI	6468.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3

MI	J H Campb	1710	3	1/25/2026	13	1	622	173.4	MEASURI	0.026	CALC	703.5	MEASURI	0.105	CALC	348.8	MEASURI	0.052	MEASURI	6707.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	14	1	624	195.5	MEASURI	0.029	CALC	701.3	MEASURI	0.105	CALC	341	MEASURI	0.051	MEASURI	6686.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	15	1	622	225.5	MEASURI	0.034	CALC	702.4	MEASURI	0.105	CALC	341.5	MEASURI	0.051	MEASURI	6697	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	16	1	620	226.7	MEASURI	0.034	CALC	700.5	MEASURI	0.105	CALC	327.3	MEASURI	0.049	MEASURI	6678.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	17	1	622	273.2	MEASURI	0.041	CALC	703.5	MEASURI	0.105	CALC	335.4	MEASURI	0.05	MEASURI	6707.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	18	1	626	218.2	MEASURI	0.032	CALC	707	MEASURI	0.105	CALC	350.5	MEASURI	0.052	MEASURI	6741.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	19	1	623	204.3	MEASURI	0.031	CALC	701.5	MEASURI	0.105	CALC	334.4	MEASURI	0.05	MEASURI	6688.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	20	1	622	266.9	MEASURI	0.04	CALC	705.5	MEASURI	0.105	CALC	329.6	MEASURI	0.049	MEASURI	6727.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	21	1	624	246.3	MEASURI	0.037	CALC	706.8	MEASURI	0.105	CALC	336.9	MEASURI	0.05	MEASURI	6738.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	22	1	626	251.4	MEASURI	0.037	CALC	705.1	MEASURI	0.105	CALC	342.9	MEASURI	0.051	MEASURI	6723.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/25/2026	23	1	625	231.3	MEASURI	0.034	CALC	703.2	MEASURI	0.105	CALC	348.6	MEASURI	0.052	MEASURI	6704.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	0	1	622	216.8	MEASURI	0.032	CALC	702.4	MEASURI	0.105	CALC	341.5	MEASURI	0.051	MEASURI	6696.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	1	1	624	256.1	MEASURI	0.038	CALC	703.4	MEASURI	0.105	CALC	335.3	MEASURI	0.05	MEASURI	6706.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	2	1	624	217.4	MEASURI	0.033	CALC	697.9	MEASURI	0.105	CALC	346	MEASURI	0.052	MEASURI	6654.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	3	1	622	236.2	MEASURI	0.036	CALC	696.1	MEASURI	0.105	CALC	338.5	MEASURI	0.051	MEASURI	6636.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	4	1	622	240.8	MEASURI	0.036	CALC	695.1	MEASURI	0.105	CALC	324.7	MEASURI	0.049	MEASURI	6627.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	5	1	622	249.8	MEASURI	0.037	CALC	700.7	MEASURI	0.105	CALC	327.4	MEASURI	0.049	MEASURI	6681.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	6	1	623	235.3	MEASURI	0.035	CALC	699.4	MEASURI	0.105	CALC	360.1	MEASURI	0.054	MEASURI	6668.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	7	1	623	240.4	MEASURI	0.036	CALC	698.9	MEASURI	0.105	CALC	313.2	MEASURI	0.047	MEASURI	6663.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	8	1	626	283.2	MEASURI	0.042	CALC	700.7	MEASURI	0.105	CALC	334	MEASURI	0.05	MEASURI	6680.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	9	1	624	316.8	MEASURI	0.048	CALC	697.2	MEASURI	0.105	CALC	312.4	MEASURI	0.047	MEASURI	6647.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	10	1	624	264.3	MEASURI	0.04	CALC	700.6	MEASURI	0.105	CALC	334	MEASURI	0.05	MEASURI	6679.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	11	1	625	229.7	MEASURI	0.035	CALC	697.6	MEASURI	0.105	CALC	325.9	MEASURI	0.049	MEASURI	6651.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	12	1	623	240	MEASURI	0.036	CALC	692.8	MEASURI	0.105	CALC	303.9	MEASURI	0.046	MEASURI	6605.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	13	1	623	250.4	MEASURI	0.038	CALC	692.7	MEASURI	0.105	CALC	303.8	MEASURI	0.046	MEASURI	6604.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	14	1	625	237.6	MEASURI	0.036	CALC	695.8	MEASURI	0.105	CALC	311.8	MEASURI	0.047	MEASURI	6634.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	15	1	623	302.4	MEASURI	0.046	CALC	686.3	MEASURI	0.105	CALC	320.6	MEASURI	0.049	MEASURI	6543.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	16	1	621	250.4	MEASURI	0.038	CALC	686.6	MEASURI	0.105	CALC	320.8	MEASURI	0.049	MEASURI	6546.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	17	1	624	162.5	MEASURI	0.025	CALC	689.8	MEASURI	0.105	CALC	322.3	MEASURI	0.049	MEASURI	6576.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	18	1	622	215	MEASURI	0.033	CALC	690.3	MEASURI	0.105	CALC	309.3	MEASURI	0.047	MEASURI	6581.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	19	1	626	241.1	MEASURI	0.036	CALC	699	MEASURI	0.105	CALC	326.6	MEASURI	0.049	MEASURI	6665.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	20	1	626	217.2	MEASURI	0.033	CALC	696.8	MEASURI	0.105	CALC	325.6	MEASURI	0.049	MEASURI	6644	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	21	1	626	254.3	MEASURI	0.038	CALC	696.2	MEASURI	0.105	CALC	312	MEASURI	0.047	MEASURI	6638	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	22	1	627	237.3	MEASURI	0.036	CALC	692.4	MEASURI	0.105	CALC	310.3	MEASURI	0.047	MEASURI	6601.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/26/2026	23	1	626	277	MEASURI	0.042	CALC	693.5	MEASURI	0.105	CALC	337.2	MEASURI	0.051	MEASURI	6612.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	0	1	621	222.1	MEASURI	0.034	CALC	689.4	MEASURI	0.105	CALC	302.3	MEASURI	0.046	MEASURI	6572.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	1	1	622	231.6	MEASURI	0.035	CALC	685	MEASURI	0.105	CALC	320	MEASURI	0.049	MEASURI	6531.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	2	1	623	238.3	MEASURI	0.037	CALC	684	MEASURI	0.105	CALC	326.1	MEASURI	0.05	MEASURI	6521.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	3	1	623	262.4	MEASURI	0.04	CALC	681.9	MEASURI	0.105	CALC	325.1	MEASURI	0.05	MEASURI	6502.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	4	1	622	236.7	MEASURI	0.037	CALC	679.3	MEASURI	0.105	CALC	336.8	MEASURI	0.052	MEASURI	6477.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	5	1	623	245.6	MEASURI	0.038	CALC	678.2	MEASURI	0.105	CALC	342.7	MEASURI	0.053	MEASURI	6466.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	6	1	623	257.9	MEASURI	0.04	CALC	678	MEASURI	0.105	CALC	329.7	MEASURI	0.051	MEASURI	6464.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	7	1	625	260.3	MEASURI	0.04	CALC	679.5	MEASURI	0.105	CALC	349.9	MEASURI	0.054	MEASURI	6479.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	8	1	626	266.9	MEASURI	0.041	CALC	679.7	MEASURI	0.105	CALC	337	MEASURI	0.052	MEASURI	6480.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	9	1	623	241.7	MEASURI	0.037	CALC	677.5	MEASURI	0.105	CALC	329.4	MEASURI	0.051	MEASURI	6459.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	10	1	626	252.7	MEASURI	0.038	CALC	689.4	MEASURI	0.105	CALC	335.2	MEASURI	0.051	MEASURI	6572.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	11	1	626	253.7	MEASURI	0.039	CALC	685.9	MEASURI	0.105	CALC	353.1	MEASURI	0.054	MEASURI	6539.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	12	1	623	244.4	MEASURI	0.037	CALC	684.9	MEASURI	0.105	CALC	333.1	MEASURI	0.051	MEASURI	6530.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	13	1	624	261.2	MEASURI	0.04	CALC	686.6	MEASURI	0.105	CALC	340.4	MEASURI	0.052	MEASURI	6546.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	14	1	624	322.6	MEASURI	0.049	CALC	691.6	MEASURI	0.105	CALC	342.9	MEASURI	0.052	MEASURI	6594	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	15	1	623	245.6	MEASURI	0.037	CALC	690.6	MEASURI	0.105	CALC	335.8	MEASURI	0.051	MEASURI	6584.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	16	1	623	252	MEASURI	0.038	CALC	687.4	MEASURI	0.105	CALC	334.2	MEASURI	0.051	MEASURI	6553.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	17	1	622	242	MEASURI	0.037	CALC	684.3	MEASURI	0.105	CALC	339.3	MEASURI	0.052	MEASURI	6524.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	18	1	624	248.1	MEASURI	0.038	CALC	687.5	MEASURI	0.105	CALC	347.4	MEASURI	0.053	MEASURI	6554.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	19	1	622	247	MEASURI	0.038	CALC	690.6	MEASURI	0.105	CALC	355.5	MEASURI	0.054	MEASURI	6584.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	20	1	622	242.1	MEASURI	0.037	CALC	686.7	MEASURI	0.105	CALC	340.5	MEASURI	0.052	MEASURI	6547.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	21	1	622	240.5	MEASURI	0.037	CALC	687.1	MEASURI	0.105	CALC	347.2	MEASURI	0.053	MEASURI	6551.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	22	1	623	241.4	MEASURI	0.037	CALC	689.7	MEASURI	0.105	CALC	355.1	MEASURI	0.054	MEASURI	6576.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/27/2026	23	1	623	240.5	MEASURI	0.037	CALC	686.2	MEASURI	0.105	CALC	353.3	MEASURI	0.054	MEASURI	6542.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	0	1	622	240.1	MEASURI	0.037	CALC	685	MEASURI	0.105	CALC	359.2	MEASURI	0.055	MEASURI	6531	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	1	1	623	246	MEASURI	0.038	CALC	686.6	MEASURI	0.105	CALC	360.1	MEASURI	0.055	MEASURI	6547	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	2	1	623	251.2	MEASURI	0.038	CALC	686.3	MEASURI	0.105	CALC	366.5	MEASURI	0.056	MEASURI	6543.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	3	1	622	283.5	MEASURI	0.044	CALC	683.2	MEASURI	0.105	CALC	371.3	MEASURI	0.057	MEASURI	6513.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	4	1	622	339.1	MEASURI	0.052	CALC	681.7	MEASURI	0.105	CALC	370.5	MEASURI	0.057	MEASURI	6500.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	5	1	623	160.5	MEASURI	0.025	CALC	677.1	MEASURI	0.105	CALC	368	MEASURI	0.057	MEASURI	6456	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	6	1	622	168.2	MEASURI	0.026	CALC	673.7	MEASURI	0.105	CALC	334	MEASURI	0.052	MEASURI	6423.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	7	1	622	342	MEASURI	0.053	CALC	674.5	MEASURI	0.105	CALC	353.7	MEASURI	0.055	MEASURI	6431.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	8	1	624	299.4	MEASURI	0.046	CALC	685.3	MEASURI	0.105	CALC	385.5	MEASURI	0.059	MEASURI	6534.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	9	1	623	197.3	MEASURI	0.031	CALC	677.3	MEASURI	0.105	CALC	381	MEASURI	0.059	MEASURI	6458	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	10	1	624	335.5	MEASURI	0.052	CALC	674.5	MEASURI	0.105	CALC	360.1	MEASURI	0.056	MEASURI	6430.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	11	1	622	162.3	MEASURI	0.025	CALC	677	MEASURI	0.105	CALC	335.7	MEASURI	0.052	MEASURI	6455.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	12	1	617	276.1	MEASURI	0.043	CALC	672.1	MEASURI	0.105	CALC	352.5	MEASURI	0.055	MEASURI	6408.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	13	1	619	235.7	MEASURI	0.035	CALC	698.9	MEASURI	0.105	CALC	379.8	MEASURI	0.057	MEASURI	6663.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	14	1	623	253.9	MEASURI	0.037	CALC	712.1	MEASURI	0.105	CALC	339.5	MEASURI	0.05	MEASURI	6789.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	15	1	624	283.8	MEASURI	0.041	CALC	721.6	MEASURI	0.105	CALC	316.5	MEASURI	0.046	MEASURI	6879.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	16	1	625	403.6	MEASURI	0.059	CALC	717.3	MEASURI	0.105	CALC	321.4	MEASURI	0.047	MEASURI	6839.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	17	1	624	158.4	MEASURI	0.023	CALC	722.9	MEASURI	0.105	CALC	344.7	MEASURI	0.05	MEASURI	6893	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	18	1	622	191.2	MEASURI	0.028	CALC	724.8	MEASURI	0.105	CALC	317.9	MEASURI	0.046	MEASURI	6910.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	19	1	630	130.8	MEASURI	0.019	CALC	717.1	MEASURI	0.105	CALC	307.7	MEASURI	0.045	MEASURI	6837.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	20	1	625	200.3	MEASURI	0.03	CALC	706.1	MEASURI	0.105	CALC	309.7	MEASURI	0.046	MEASURI	6732.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	21	1	623	235.1	MEASURI	0.035	CALC	698.9	MEASURI	0.105	CALC	299.9	MEASURI	0.045	MEASURI	6663.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	22	1	623	441.6	MEASURI	0.066	CALC	706.8	MEASURI	0.105	CALC	310	MEASURI	0.046	MEASURI	6738.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/28/2026	23	1	627	382.2	MEASURI	0.057	CALC	701.1	MEASURI	0.105	CALC	307.5	MEASURI	0.046	MEASURI	6684.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	0	1	622	312	MEASURI	0.047	CALC	700.3	MEASURI	0.105	CALC	307.1	MEASURI	0.046	MEASURI	6676.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	1	1	623	349.2	MEASURI	0.052	CALC	705	MEASURI	0.105	CALC	309.2	MEASURI	0.046	MEASURI	6721.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	1/29/2026	3	1	623	616.2	MEASURI	0.092	CALC	701.2	MEASURI	0.105	CALC	314.3	MEASURI	0.047	MEASURI	6686.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	4	1	623	458.4	MEASURI	0.068	CALC	702.9	MEASURI	0.105	CALC	328.4	MEASURI	0.049	MEASURI	6702.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	5	1	623	680.6	MEASURI	0.102	CALC	702.9	MEASURI	0.105	CALC	315	MEASURI	0.047	MEASURI	6701.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	6	1	623	632	MEASURI	0.095	CALC	697.6	MEASURI	0.105	CALC	299.3	MEASURI	0.045	MEASURI	6651	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	7	1	623	408.2	MEASURI	0.061	CALC	706.9	MEASURI	0.105	CALC	316.8	MEASURI	0.047	MEASURI	6739.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	8	1	624	613.6	MEASURI	0.091	CALC	710.3	MEASURI	0.105	CALC	311.5	MEASURI	0.046	MEASURI	6772.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	9	1	622	1075	MEASURI	0.161	CALC	701.4	MEASURI	0.105	CALC	307.6	MEASURI	0.046	MEASURI	6687.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	10	1	625	1131.5	MEASURI	0.169	CALC	703.2	MEASURI	0.105	CALC	308.4	MEASURI	0.046	MEASURI	6704.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	11	1	626	1232	MEASURI	0.185	CALC	700.1	MEASURI	0.105	CALC	313.7	MEASURI	0.047	MEASURI	6675.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	12	1	627	1206.5	MEASURI	0.184	CALC	687.5	MEASURI	0.105	CALC	308.1	MEASURI	0.047	MEASURI	6555.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	13	1	627	1348.6	MEASURI	0.205	CALC	691.1	MEASURI	0.105	CALC	309.7	MEASURI	0.047	MEASURI	6589.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	14	1	625	789.7	MEASURI	0.119	CALC	694.3	MEASURI	0.105	CALC	311.1	MEASURI	0.047	MEASURI	6619.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	15	1	623	950.2	MEASURI	0.145	CALC	688.1	MEASURI	0.105	CALC	308.4	MEASURI	0.047	MEASURI	6560.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	16	1	623	868.8	MEASURI	0.131	CALC	697.7	MEASURI	0.105	CALC	332.6	MEASURI	0.05	MEASURI	6652.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	17	1	622	1046.9	MEASURI	0.159	CALC	691.5	MEASURI	0.105	CALC	323.1	MEASURI	0.049	MEASURI	6593.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	18	1	622	429.1	MEASURI	0.065	CALC	697.6	MEASURI	0.105	CALC	325.9	MEASURI	0.049	MEASURI	6651	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	19	1	623	360.9	MEASURI	0.054	CALC	701.3	MEASURI	0.105	CALC	314.3	MEASURI	0.047	MEASURI	6686.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	20	1	625	290.5	MEASURI	0.043	CALC	710	MEASURI	0.105	CALC	338.5	MEASURI	0.05	MEASURI	6769.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	21	1	624	273.2	MEASURI	0.041	CALC	705	MEASURI	0.105	CALC	329.4	MEASURI	0.049	MEASURI	6722.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	22	1	627	238.3	MEASURI	0.035	CALC	713.8	MEASURI	0.105	CALC	347.1	MEASURI	0.051	MEASURI	6805.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/29/2026	23	1	625	281.4	MEASURI	0.042	CALC	705	MEASURI	0.105	CALC	329.4	MEASURI	0.049	MEASURI	6722.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	0	1	625	239.5	MEASURI	0.036	CALC	701.3	MEASURI	0.105	CALC	334.3	MEASURI	0.05	MEASURI	6686.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	1	1	625	198.1	MEASURI	0.029	CALC	704.5	MEASURI	0.105	CALC	342.6	MEASURI	0.051	MEASURI	6717.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	2	1	625	213.6	MEASURI	0.032	CALC	703	MEASURI	0.105	CALC	335.2	MEASURI	0.05	MEASURI	6703.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	3	1	625	249.7	MEASURI	0.037	CALC	705.3	MEASURI	0.105	CALC	329.5	MEASURI	0.049	MEASURI	6724.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	4	1	623	262.2	MEASURI	0.039	CALC	705.8	MEASURI	0.105	CALC	329.7	MEASURI	0.049	MEASURI	6729.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	5	1	623	251.2	MEASURI	0.037	CALC	704.7	MEASURI	0.105	CALC	329.2	MEASURI	0.049	MEASURI	6718.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	6	1	622	240.2	MEASURI	0.036	CALC	703.5	MEASURI	0.105	CALC	355.5	MEASURI	0.053	MEASURI	6707.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	7	1	624	231.2	MEASURI	0.034	CALC	703	MEASURI	0.105	CALC	328.5	MEASURI	0.049	MEASURI	6703.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	8	1	622	268.2	MEASURI	0.04	CALC	702.9	MEASURI	0.105	CALC	328.4	MEASURI	0.049	MEASURI	6701.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	9	1	621	241.4	MEASURI	0.036	CALC	702	MEASURI	0.105	CALC	314.6	MEASURI	0.047	MEASURI	6693.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	10	1	623	222.5	MEASURI	0.033	CALC	703.5	MEASURI	0.105	CALC	348.8	MEASURI	0.052	MEASURI	6707.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	11	1	626	217.6	MEASURI	0.032	CALC	704.8	MEASURI	0.105	CALC	369.6	MEASURI	0.055	MEASURI	6719.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	12	1	624	202.3	MEASURI	0.03	CALC	700.9	MEASURI	0.105	CALC	421	MEASURI	0.063	MEASURI	6683	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	13	1	607	129.3	MEASURI	0.02	CALC	677.9	MEASURI	0.105	CALC	407.2	MEASURI	0.063	MEASURI	6463.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	14	1	610	157.7	MEASURI	0.024	CALC	686.1	MEASURI	0.105	CALC	431.8	MEASURI	0.066	MEASURI	6541.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	15	1	623	286.6	MEASURI	0.042	CALC	711.8	MEASURI	0.105	CALC	481.8	MEASURI	0.071	MEASURI	6786.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	16	1	623	254.9	MEASURI	0.038	CALC	710	MEASURI	0.105	CALC	419.7	MEASURI	0.062	MEASURI	6769.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	17	1	623	214	MEASURI	0.032	CALC	704.3	MEASURI	0.105	CALC	416.4	MEASURI	0.062	MEASURI	6715.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	18	1	624	210.6	MEASURI	0.031	CALC	711.1	MEASURI	0.105	CALC	427.1	MEASURI	0.063	MEASURI	6779.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	19	1	624	200.5	MEASURI	0.029	CALC	713.1	MEASURI	0.105	CALC	428.4	MEASURI	0.063	MEASURI	6799.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	20	1	627	179.5	MEASURI	0.027	CALC	708.8	MEASURI	0.105	CALC	412.3	MEASURI	0.061	MEASURI	6758.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	21	1	625	227.4	MEASURI	0.034	CALC	706.3	MEASURI	0.105	CALC	410.8	MEASURI	0.061	MEASURI	6734.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	22	1	626	263	MEASURI	0.039	CALC	705.1	MEASURI	0.105	CALC	403.4	MEASURI	0.06	MEASURI	6723.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/30/2026	23	1	624	277.1	MEASURI	0.041	CALC	701.5	MEASURI	0.105	CALC	374.6	MEASURI	0.056	MEASURI	6688.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	0	1	624	324.7	MEASURI	0.048	CALC	704.6	MEASURI	0.105	CALC	376.2	MEASURI	0.056	MEASURI	6717.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	1	1	624	312.3	MEASURI	0.047	CALC	700.7	MEASURI	0.105	CALC	367.4	MEASURI	0.055	MEASURI	6680.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	2	1	626	334.1	MEASURI	0.05	CALC	698.1	MEASURI	0.105	CALC	392.7	MEASURI	0.059	MEASURI	6656.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	3	1	625	264.7	MEASURI	0.04	CALC	696.8	MEASURI	0.105	CALC	392	MEASURI	0.059	MEASURI	6643.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	4	1	623	177.4	MEASURI	0.027	CALC	700.4	MEASURI	0.105	CALC	407.4	MEASURI	0.061	MEASURI	6678.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	5	1	622	151.2	MEASURI	0.023	CALC	700.4	MEASURI	0.105	CALC	400.7	MEASURI	0.06	MEASURI	6678.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	6	1	623	171.9	MEASURI	0.026	CALC	699.7	MEASURI	0.105	CALC	380.3	MEASURI	0.057	MEASURI	6671.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	7	1	623	254	MEASURI	0.038	CALC	696.5	MEASURI	0.105	CALC	411.8	MEASURI	0.062	MEASURI	6641.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	8	1	624	262.2	MEASURI	0.04	CALC	694.9	MEASURI	0.105	CALC	410.8	MEASURI	0.062	MEASURI	6626	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	9	1	624	184.4	MEASURI	0.028	CALC	700	MEASURI	0.105	CALC	427.1	MEASURI	0.064	MEASURI	6674.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	10	1	626	175.5	MEASURI	0.026	CALC	699.8	MEASURI	0.105	CALC	440.4	MEASURI	0.066	MEASURI	6672.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	11	1	624	221.1	MEASURI	0.033	CALC	703.9	MEASURI	0.105	CALC	429.6	MEASURI	0.064	MEASURI	6711.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	12	1	624	218.1	MEASURI	0.033	CALC	700.2	MEASURI	0.105	CALC	447.3	MEASURI	0.067	MEASURI	6676.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	13	1	624	220.5	MEASURI	0.033	CALC	702.2	MEASURI	0.105	CALC	441.9	MEASURI	0.066	MEASURI	6695.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	14	1	623	181.3	MEASURI	0.027	CALC	702.8	MEASURI	0.105	CALC	442.2	MEASURI	0.066	MEASURI	6700.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	15	1	623	196.8	MEASURI	0.029	CALC	706.9	MEASURI	0.105	CALC	444.8	MEASURI	0.066	MEASURI	6739.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	16	1	623	221.4	MEASURI	0.033	CALC	704.1	MEASURI	0.105	CALC	436.4	MEASURI	0.065	MEASURI	6713.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	17	1	622	218	MEASURI	0.032	CALC	705.8	MEASURI	0.105	CALC	430.7	MEASURI	0.064	MEASURI	6729.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	18	1	621	215.3	MEASURI	0.032	CALC	702.6	MEASURI	0.105	CALC	428.8	MEASURI	0.064	MEASURI	6699.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	19	1	624	226.4	MEASURI	0.034	CALC	704.1	MEASURI	0.105	CALC	422.9	MEASURI	0.063	MEASURI	6713.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	20	1	626	234.2	MEASURI	0.035	CALC	706	MEASURI	0.105	CALC	444.3	MEASURI	0.066	MEASURI	6731.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	21	1	623	245.8	MEASURI	0.037	CALC	702.2	MEASURI	0.105	CALC	441.9	MEASURI	0.066	MEASURI	6695.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	22	1	624	208.2	MEASURI	0.031	CALC	696.5	MEASURI	0.105	CALC	431.7	MEASURI	0.065	MEASURI	6640.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	1/31/2026	23	1	621	223.9	MEASURI	0.033	CALC	701.7	MEASURI	0.105	CALC	428.2	MEASURI	0.064	MEASURI	6690.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	0	1	621	235.8	MEASURI	0.035	CALC	700.1	MEASURI	0.105	CALC	433.9	MEASURI	0.065	MEASURI	6675.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	1	1	622	223.6	MEASURI	0.033	CALC	700.6	MEASURI	0.105	CALC	400.8	MEASURI	0.06	MEASURI	6680.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	2	1	623	221.5	MEASURI	0.033	CALC	699.7	MEASURI	0.105	CALC	400.3	MEASURI	0.06	MEASURI	6671.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	3	1	622	244.4	MEASURI	0.037	CALC	699.4	MEASURI	0.105	CALC	373.4	MEASURI	0.056	MEASURI	6668.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	4	1	623	269.6	MEASURI	0.04	CALC	700.3	MEASURI	0.105	CALC	373.9	MEASURI	0.056	MEASURI	6677.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	5	1	623	222.7	MEASURI	0.033	CALC	697.2	MEASURI	0.105	CALC	365.6	MEASURI	0.055	MEASURI	6648.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	6	1	622	222.9	MEASURI	0.033	CALC	697.9	MEASURI	0.105	CALC	372.6	MEASURI	0.056	MEASURI	6654.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	7	1	625	228.9	MEASURI	0.034	CALC	700	MEASURI	0.105	CALC	373.8	MEASURI	0.056	MEASURI	6674.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	8	1	625	219	MEASURI	0.033	CALC	702.5	MEASURI	0.105	CALC	348.3	MEASURI	0.052	MEASURI	6698.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	9	1	623	202.8	MEASURI	0.031	CALC	696.4	MEASURI	0.105	CALC	338.6	MEASURI	0.051	MEASURI	6639.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	10	1	622	205.6	MEASURI	0.031	CALC	693.7	MEASURI	0.105	CALC	350.5	MEASURI	0.053	MEASURI	6614	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	11	1	622	221.2	MEASURI	0.033	CALC	698.4	MEASURI	0.105	CALC	366.2	MEASURI	0.055	MEASURI	6658.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	12	1	621	242	MEASURI	0.037	CALC	690.4	MEASURI	0.105	CALC	362.1	MEASURI	0.055	MEASURI	6583.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	13	1	622	235.4	MEASURI	0.035	CALC	697.1	MEASURI	0.105	CALC	358.9	MEASURI	0.054	MEASURI	6647	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	14	1	626	227.6	MEASURI	0.034	CALC	706.4	MEASURI	0.105	CALC	370.4	MEASURI	0.055	MEASURI	6735.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	15	1	624	228.1	MEASURI	0.034	CALC	696.3	MEASURI	0.105	CALC	358.5	MEASURI	0.054	MEASURI	6638.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse

MI	J H Campb	1710	3	2/1/2026	17	1	622	238.3	MEASURI	0.036	CALC	700.4	MEASURI	0.105	CALC	367.3	MEASURI	0.055	MEASURI	6678.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	18	1	622	227.1	MEASURI	0.034	CALC	699.3	MEASURI	0.105	CALC	360.1	MEASURI	0.054	MEASURI	6667.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	19	1	622	216.2	MEASURI	0.033	CALC	692.8	MEASURI	0.105	CALC	356.7	MEASURI	0.054	MEASURI	6606.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	20	1	623	225.7	MEASURI	0.034	CALC	688.9	MEASURI	0.105	CALC	361.2	MEASURI	0.055	MEASURI	6568.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	21	1	622	229.5	MEASURI	0.035	CALC	690.4	MEASURI	0.105	CALC	348.9	MEASURI	0.053	MEASURI	6582.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	22	1	623	237.3	MEASURI	0.036	CALC	691.3	MEASURI	0.105	CALC	349.4	MEASURI	0.053	MEASURI	6591.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/1/2026	23	1	624	229.1	MEASURI	0.035	CALC	693.9	MEASURI	0.105	CALC	357.3	MEASURI	0.054	MEASURI	6616	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	0	1	625	236.8	MEASURI	0.036	CALC	689.9	MEASURI	0.105	CALC	361.8	MEASURI	0.055	MEASURI	6578.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	1	1	625	248.6	MEASURI	0.038	CALC	687.8	MEASURI	0.105	CALC	360.7	MEASURI	0.055	MEASURI	6557.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	2	1	625	247	MEASURI	0.038	CALC	688.3	MEASURI	0.105	CALC	360.9	MEASURI	0.055	MEASURI	6562.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	3	1	624	238.7	MEASURI	0.037	CALC	685.1	MEASURI	0.105	CALC	352.7	MEASURI	0.054	MEASURI	6531.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	4	1	622	263.9	MEASURI	0.041	CALC	679.6	MEASURI	0.105	CALC	337	MEASURI	0.052	MEASURI	6480.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	5	1	621	235.4	MEASURI	0.036	CALC	679.6	MEASURI	0.105	CALC	337	MEASURI	0.052	MEASURI	6480	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	6	1	621	203.6	MEASURI	0.032	CALC	674.7	MEASURI	0.105	CALC	341	MEASURI	0.053	MEASURI	6433.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	7	1	623	214.3	MEASURI	0.033	CALC	680.8	MEASURI	0.105	CALC	344	MEASURI	0.053	MEASURI	6491.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	8	1	624	213.5	MEASURI	0.033	CALC	678.1	MEASURI	0.105	CALC	362.1	MEASURI	0.056	MEASURI	6465.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	9	1	622	242.6	MEASURI	0.037	CALC	680	MEASURI	0.105	CALC	369.5	MEASURI	0.057	MEASURI	6483.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	10	1	623	240.6	MEASURI	0.037	CALC	679.3	MEASURI	0.105	CALC	369.2	MEASURI	0.057	MEASURI	6476.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	11	1	622	248.6	MEASURI	0.038	CALC	681.7	MEASURI	0.105	CALC	357.5	MEASURI	0.055	MEASURI	6500	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	12	1	622	224.5	MEASURI	0.034	CALC	684.6	MEASURI	0.105	CALC	359	MEASURI	0.055	MEASURI	6527.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	13	1	623	217.4	MEASURI	0.033	CALC	684.7	MEASURI	0.105	CALC	385.2	MEASURI	0.059	MEASURI	6528	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	14	1	622	221.6	MEASURI	0.034	CALC	681.1	MEASURI	0.105	CALC	370.2	MEASURI	0.057	MEASURI	6494.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	15	1	624	209.7	MEASURI	0.032	CALC	683.3	MEASURI	0.105	CALC	358.3	MEASURI	0.055	MEASURI	6514.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	16	1	623	223.2	MEASURI	0.034	CALC	691.6	MEASURI	0.105	CALC	362.7	MEASURI	0.055	MEASURI	6593.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	17	1	625	221.4	MEASURI	0.034	CALC	686	MEASURI	0.105	CALC	359.7	MEASURI	0.055	MEASURI	6540.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	18	1	624	213	MEASURI	0.032	CALC	688	MEASURI	0.105	CALC	360.8	MEASURI	0.055	MEASURI	6559.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	19	1	624	233.9	MEASURI	0.036	CALC	685.7	MEASURI	0.105	CALC	372.6	MEASURI	0.057	MEASURI	6537.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	20	1	624	245	MEASURI	0.037	CALC	686.7	MEASURI	0.105	CALC	373.2	MEASURI	0.057	MEASURI	6547.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	21	1	622	211.5	MEASURI	0.032	CALC	689.2	MEASURI	0.105	CALC	368	MEASURI	0.056	MEASURI	6571.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	22	1	624	212.2	MEASURI	0.032	CALC	691.5	MEASURI	0.105	CALC	402.2	MEASURI	0.061	MEASURI	6592.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/2/2026	23	1	624	226.1	MEASURI	0.034	CALC	690	MEASURI	0.105	CALC	375	MEASURI	0.057	MEASURI	6579	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	0	1	622	257.2	MEASURI	0.039	CALC	685.4	MEASURI	0.105	CALC	366	MEASURI	0.056	MEASURI	6535.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	1	1	625	244.5	MEASURI	0.037	CALC	691.5	MEASURI	0.105	CALC	375.8	MEASURI	0.057	MEASURI	6593.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	2	1	626	236.6	MEASURI	0.036	CALC	688.4	MEASURI	0.105	CALC	387.2	MEASURI	0.059	MEASURI	6563.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	3	1	623	227.7	MEASURI	0.035	CALC	683.4	MEASURI	0.105	CALC	371.4	MEASURI	0.057	MEASURI	6515.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	4	1	625	231.9	MEASURI	0.035	CALC	685.1	MEASURI	0.105	CALC	385.4	MEASURI	0.059	MEASURI	6532.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	5	1	624	248.6	MEASURI	0.038	CALC	686.7	MEASURI	0.105	CALC	386.3	MEASURI	0.059	MEASURI	6547.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	6	1	622	590.7	MEASURI	0.09	CALC	690.5	MEASURI	0.105	CALC	362.1	MEASURI	0.055	MEASURI	6583.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	7	1	622	469.9	MEASURI	0.073	CALC	676.8	MEASURI	0.105	CALC	348.5	MEASURI	0.054	MEASURI	6453.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	8	1	622	428.6	MEASURI	0.067	CALC	672.8	MEASURI	0.105	CALC	352.8	MEASURI	0.055	MEASURI	6414.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	9	1	622	332.3	MEASURI	0.052	CALC	676.2	MEASURI	0.105	CALC	335.3	MEASURI	0.052	MEASURI	6447.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	10	1	621	294.4	MEASURI	0.047	CALC	660.3	MEASURI	0.105	CALC	327.4	MEASURI	0.052	MEASURI	6295.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	11	1	622	456.1	MEASURI	0.068	CALC	701.4	MEASURI	0.105	CALC	314.3	MEASURI	0.047	MEASURI	6687.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	12	1	623	359.8	MEASURI	0.054	CALC	702.4	MEASURI	0.105	CALC	308.1	MEASURI	0.046	MEASURI	6697.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	13	1	622	379.7	MEASURI	0.057	CALC	700.2	MEASURI	0.105	CALC	327.2	MEASURI	0.049	MEASURI	6676.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	14	1	623	402.8	MEASURI	0.06	CALC	703.8	MEASURI	0.105	CALC	328.8	MEASURI	0.049	MEASURI	6710.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	15	1	622	400.3	MEASURI	0.06	CALC	702.6	MEASURI	0.105	CALC	308.2	MEASURI	0.046	MEASURI	6699.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	16	1	623	425	MEASURI	0.063	CALC	705.2	MEASURI	0.105	CALC	329.5	MEASURI	0.049	MEASURI	6723.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	17	1	622	268.3	MEASURI	0.04	CALC	703.2	MEASURI	0.105	CALC	328.5	MEASURI	0.049	MEASURI	6704.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	18	1	622	238.7	MEASURI	0.036	CALC	698.1	MEASURI	0.105	CALC	332.8	MEASURI	0.05	MEASURI	6656.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	19	1	625	196.8	MEASURI	0.029	CALC	706.2	MEASURI	0.105	CALC	350.1	MEASURI	0.052	MEASURI	6733.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	20	1	625	211.5	MEASURI	0.031	CALC	707.9	MEASURI	0.105	CALC	357.7	MEASURI	0.053	MEASURI	6749.8	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	21	1	622	235.9	MEASURI	0.035	CALC	706.5	MEASURI	0.105	CALC	357	MEASURI	0.053	MEASURI	6736.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	22	1	623	238.4	MEASURI	0.035	CALC	708.6	MEASURI	0.105	CALC	364.9	MEASURI	0.054	MEASURI	6756.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/3/2026	23	1	623	283.8	MEASURI	0.042	CALC	706.6	MEASURI	0.105	CALC	343.6	MEASURI	0.051	MEASURI	6737.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	0	1	623	323.7	MEASURI	0.048	CALC	708.4	MEASURI	0.105	CALC	351.2	MEASURI	0.052	MEASURI	6754	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	1	1	624	314	MEASURI	0.046	CALC	710.7	MEASURI	0.105	CALC	365.9	MEASURI	0.054	MEASURI	6776	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	2	1	623	362.7	MEASURI	0.054	CALC	710.8	MEASURI	0.105	CALC	366	MEASURI	0.054	MEASURI	6776.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	3	1	622	356.4	MEASURI	0.053	CALC	708.8	MEASURI	0.105	CALC	351.4	MEASURI	0.052	MEASURI	6758.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	4	1	622	376.3	MEASURI	0.056	CALC	709.8	MEASURI	0.105	CALC	351.9	MEASURI	0.052	MEASURI	6768.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	5	1	622	330.9	MEASURI	0.049	CALC	710.8	MEASURI	0.105	CALC	366	MEASURI	0.054	MEASURI	6777.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	6	1	622	348.5	MEASURI	0.052	CALC	707.2	MEASURI	0.105	CALC	364.1	MEASURI	0.054	MEASURI	6743.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	7	1	623	391.7	MEASURI	0.058	CALC	705.8	MEASURI	0.105	CALC	376.8	MEASURI	0.056	MEASURI	6729.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	8	1	621	375.3	MEASURI	0.056	CALC	704.6	MEASURI	0.105	CALC	335.9	MEASURI	0.05	MEASURI	6718.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	9	1	621	360.1	MEASURI	0.054	CALC	705.7	MEASURI	0.105	CALC	336.4	MEASURI	0.05	MEASURI	6728.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	10	1	622	339.9	MEASURI	0.05	CALC	707.4	MEASURI	0.105	CALC	344	MEASURI	0.051	MEASURI	6745.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	11	1	622	339.2	MEASURI	0.05	CALC	709.7	MEASURI	0.105	CALC	358.6	MEASURI	0.053	MEASURI	6766.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	12	1	620	310.5	MEASURI	0.046	CALC	708.7	MEASURI	0.105	CALC	337.9	MEASURI	0.05	MEASURI	6757.6	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	13	1	622	330	MEASURI	0.048	CALC	716.6	MEASURI	0.105	CALC	341.6	MEASURI	0.05	MEASURI	6832.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	14	1	621	337.3	MEASURI	0.05	CALC	710.8	MEASURI	0.105	CALC	345.7	MEASURI	0.051	MEASURI	6777.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	15	1	622	369.1	MEASURI	0.055	CALC	707.6	MEASURI	0.105	CALC	350.8	MEASURI	0.052	MEASURI	6746.4	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	16	1	621	371.6	MEASURI	0.055	CALC	708.1	MEASURI	0.105	CALC	351.1	MEASURI	0.052	MEASURI	6751.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	17	1	621	429	MEASURI	0.064	CALC	706.1	MEASURI	0.105	CALC	336.6	MEASURI	0.05	MEASURI	6732.2	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	18	1	622	500.8	MEASURI	0.074	CALC	709.9	MEASURI	0.105	CALC	345.2	MEASURI	0.051	MEASURI	6768.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	19	1	622	589.6	MEASURI	0.088	CALC	703.1	MEASURI	0.105	CALC	355.3	MEASURI	0.053	MEASURI	6703.7	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	20	1	621	738.2	MEASURI	0.111	CALC	700.1	MEASURI	0.105	CALC	353.8	MEASURI	0.053	MEASURI	6674.9	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	21	1	620	663.6	MEASURI	0.1	CALC	697.5	MEASURI	0.105	CALC	345.8	MEASURI	0.052	MEASURI	6650.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	22	1	622	464.1	MEASURI	0.069	CALC	708.3	MEASURI	0.105	CALC	351.2	MEASURI	0.052	MEASURI	6753.3	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/4/2026	23	1	622	466.6	MEASURI	0.07	CALC	700.6	MEASURI	0.105	CALC	360.7	MEASURI	0.054	MEASURI	6680.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	0	1	622	601.1	MEASURI	0.089	CALC	706.3	MEASURI	0.105	CALC	350.2	MEASURI	0.052	MEASURI	6734.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	1	1	622	575	MEASURI	0.086	CALC	698.6	MEASURI	0.105	CALC	379.7	MEASURI	0.057	MEASURI	6661	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	2	1	622	471.1	MEASURI	0.071	CALC	699.4	MEASURI	0.105	CALC	366.7	MEASURI	0.055	MEASURI	6668.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	3	1	621	452.7	MEASURI	0.068	CALC	694.9	MEASURI	0.105	CALC	364.4	MEASURI	0.055	MEASURI	6625.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	4	1	621	438.2	MEASURI	0.066	CALC	694.5	MEASURI	0.105	CALC	390.7	MEASURI	0.059	MEASURI	6621.5	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	5	1	621	441.9	MEASURI	0.066	CALC	697.6	MEASURI	0.105	CALC	379.1	MEASURI	0.057	MEASURI	6651.1	MEASURI	Coal	Dry botton	Dry Lime I	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G

MI	J H Campb	1710	3	2/5/2026	7	1	625	336.8	MEASURI	0.05	CALC	701.2	MEASURI	0.105	CALC	361	MEASURI	0.054	MEASURI	6685.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	8	1	624	371.1	MEASURI	0.055	CALC	701.8	MEASURI	0.105	CALC	374.7	MEASURI	0.056	MEASURI	6691.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	9	1	622	267.6	MEASURI	0.04	CALC	696.8	MEASURI	0.105	CALC	392	MEASURI	0.059	MEASURI	6643.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	10	1	623	261	MEASURI	0.039	CALC	698.5	MEASURI	0.105	CALC	393	MEASURI	0.059	MEASURI	6660.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	11	1	624	358.6	MEASURI	0.054	CALC	692.3	MEASURI	0.105	CALC	396	MEASURI	0.06	MEASURI	6600.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	12	1	621	228	MEASURI	0.035	CALC	690.3	MEASURI	0.105	CALC	375.2	MEASURI	0.057	MEASURI	6582	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	13	1	624	233.6	MEASURI	0.035	CALC	691	MEASURI	0.105	CALC	395.3	MEASURI	0.06	MEASURI	6588.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	14	1	624	232	MEASURI	0.035	CALC	691.7	MEASURI	0.105	CALC	408.9	MEASURI	0.062	MEASURI	6595.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	15	1	622	225.6	MEASURI	0.034	CALC	688.6	MEASURI	0.105	CALC	407.1	MEASURI	0.062	MEASURI	6565.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	16	1	621	259	MEASURI	0.04	CALC	686.9	MEASURI	0.105	CALC	406.1	MEASURI	0.062	MEASURI	6549.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	17	1	624	216.9	MEASURI	0.033	CALC	683.1	MEASURI	0.105	CALC	429.9	MEASURI	0.066	MEASURI	6512.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	18	1	623	212.2	MEASURI	0.033	CALC	679.6	MEASURI	0.105	CALC	408.2	MEASURI	0.063	MEASURI	6479.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	19	1	623	257.5	MEASURI	0.039	CALC	687.8	MEASURI	0.105	CALC	400	MEASURI	0.061	MEASURI	6557.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	20	1	622	278.8	MEASURI	0.043	CALC	676.9	MEASURI	0.105	CALC	342	MEASURI	0.053	MEASURI	6453.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	21	1	622	326.3	MEASURI	0.05	CALC	679.6	MEASURI	0.105	CALC	324	MEASURI	0.05	MEASURI	6479.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	22	1	625	399.3	MEASURI	0.061	CALC	688.6	MEASURI	0.105	CALC	328.3	MEASURI	0.05	MEASURI	6565.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/5/2026	23	1	623	546.7	MEASURI	0.083	CALC	687.7	MEASURI	0.105	CALC	334.4	MEASURI	0.051	MEASURI	6557.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	0	1	623	661.3	MEASURI	0.101	CALC	686.8	MEASURI	0.105	CALC	347.1	MEASURI	0.053	MEASURI	6548.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	1	1	623	337	MEASURI	0.052	CALC	684.3	MEASURI	0.105	CALC	339.3	MEASURI	0.052	MEASURI	6524.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	2	1	626	268.2	MEASURI	0.041	CALC	689	MEASURI	0.105	CALC	361.3	MEASURI	0.055	MEASURI	6569.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	3	1	623	262.7	MEASURI	0.04	CALC	684.4	MEASURI	0.105	CALC	385	MEASURI	0.059	MEASURI	6525.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	4	1	622	238	MEASURI	0.037	CALC	681	MEASURI	0.105	CALC	383.1	MEASURI	0.059	MEASURI	6493.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	5	1	622	256.2	MEASURI	0.039	CALC	681.4	MEASURI	0.105	CALC	357.3	MEASURI	0.055	MEASURI	6496.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	6	1	622	324.7	MEASURI	0.05	CALC	678.9	MEASURI	0.105	CALC	330.1	MEASURI	0.051	MEASURI	6473.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	7	1	623	425.8	MEASURI	0.065	CALC	686.9	MEASURI	0.105	CALC	347.1	MEASURI	0.053	MEASURI	6549.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	8	1	625	661.4	MEASURI	0.101	CALC	688.2	MEASURI	0.105	CALC	367.5	MEASURI	0.056	MEASURI	6562	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	9	1	624	688.6	MEASURI	0.104	CALC	692.5	MEASURI	0.105	CALC	356.6	MEASURI	0.054	MEASURI	6603.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	10	1	622	594.1	MEASURI	0.09	CALC	692.4	MEASURI	0.105	CALC	310.3	MEASURI	0.047	MEASURI	6602	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	11	1	623	603.8	MEASURI	0.091	CALC	695.3	MEASURI	0.105	CALC	331.5	MEASURI	0.05	MEASURI	6629.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	12	1	621	378.7	MEASURI	0.057	CALC	697.7	MEASURI	0.105	CALC	306	MEASURI	0.046	MEASURI	6652.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	13	1	623	228.6	MEASURI	0.034	CALC	696.2	MEASURI	0.105	CALC	292.1	MEASURI	0.044	MEASURI	6638	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	14	1	622	248.9	MEASURI	0.037	CALC	696.3	MEASURI	0.105	CALC	272.2	MEASURI	0.041	MEASURI	6639.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	15	1	621	359.5	MEASURI	0.054	CALC	694.8	MEASURI	0.105	CALC	258.4	MEASURI	0.039	MEASURI	6624.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	16	1	621	276.1	MEASURI	0.042	CALC	697	MEASURI	0.105	CALC	279.1	MEASURI	0.042	MEASURI	6645.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	17	1	623	233.7	MEASURI	0.035	CALC	695.8	MEASURI	0.105	CALC	272	MEASURI	0.041	MEASURI	6634.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	18	1	622	226.3	MEASURI	0.034	CALC	696.4	MEASURI	0.105	CALC	265.6	MEASURI	0.04	MEASURI	6639.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	19	1	621	244.1	MEASURI	0.037	CALC	690.4	MEASURI	0.105	CALC	256.7	MEASURI	0.039	MEASURI	6582.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	20	1	623	252.2	MEASURI	0.038	CALC	697.9	MEASURI	0.105	CALC	259.5	MEASURI	0.039	MEASURI	6653.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	21	1	623	251.2	MEASURI	0.038	CALC	695.1	MEASURI	0.105	CALC	265.1	MEASURI	0.04	MEASURI	6627.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	22	1	624	244.8	MEASURI	0.036	CALC	703.6	MEASURI	0.105	CALC	281.8	MEASURI	0.042	MEASURI	6708.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/6/2026	23	1	623	235.2	MEASURI	0.035	CALC	696.5	MEASURI	0.105	CALC	285.6	MEASURI	0.043	MEASURI	6641.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	0	1	624	258.5	MEASURI	0.039	CALC	701.3	MEASURI	0.105	CALC	260.8	MEASURI	0.039	MEASURI	6686.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	1	1	623	239.1	MEASURI	0.036	CALC	702.8	MEASURI	0.105	CALC	241.2	MEASURI	0.036	MEASURI	6700.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	2	1	625	263.1	MEASURI	0.039	CALC	699.2	MEASURI	0.105	CALC	253.3	MEASURI	0.038	MEASURI	6666.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	3	1	623	223.1	MEASURI	0.034	CALC	698.2	MEASURI	0.105	CALC	239.6	MEASURI	0.036	MEASURI	6656.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	4	1	622	244.6	MEASURI	0.037	CALC	697.8	MEASURI	0.105	CALC	239.5	MEASURI	0.036	MEASURI	6653.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	5	1	623	257.9	MEASURI	0.039	CALC	694.9	MEASURI	0.105	CALC	238.5	MEASURI	0.036	MEASURI	6625.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	6	1	622	250.7	MEASURI	0.037	CALC	705.9	MEASURI	0.105	CALC	235.6	MEASURI	0.035	MEASURI	6730.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	7	1	624	251	MEASURI	0.038	CALC	701.8	MEASURI	0.105	CALC	261	MEASURI	0.039	MEASURI	6691.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	8	1	625	301.8	MEASURI	0.045	CALC	701	MEASURI	0.105	CALC	287.4	MEASURI	0.043	MEASURI	6683.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	9	1	623	227.3	MEASURI	0.034	CALC	701.3	MEASURI	0.105	CALC	274.1	MEASURI	0.041	MEASURI	6686.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	10	1	623	220.7	MEASURI	0.033	CALC	703.2	MEASURI	0.105	CALC	268.2	MEASURI	0.04	MEASURI	6704.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	11	1	623	256.2	MEASURI	0.038	CALC	707.6	MEASURI	0.105	CALC	276.6	MEASURI	0.041	MEASURI	6746.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	12	1	623	232	MEASURI	0.035	CALC	698.7	MEASURI	0.105	CALC	259.8	MEASURI	0.039	MEASURI	6661.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	13	1	625	250.6	MEASURI	0.037	CALC	706.9	MEASURI	0.105	CALC	235.9	MEASURI	0.035	MEASURI	6739.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	14	1	624	256.4	MEASURI	0.038	CALC	703.2	MEASURI	0.105	CALC	241.4	MEASURI	0.036	MEASURI	6705.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	15	1	621	257	MEASURI	0.039	CALC	699.8	MEASURI	0.105	CALC	233.5	MEASURI	0.035	MEASURI	6672.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	16	1	622	322.1	MEASURI	0.048	CALC	698.9	MEASURI	0.105	CALC	253.2	MEASURI	0.038	MEASURI	6663.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	17	1	624	233.2	MEASURI	0.035	CALC	697.8	MEASURI	0.105	CALC	239.5	MEASURI	0.036	MEASURI	6652.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	18	1	623	269.5	MEASURI	0.04	CALC	700.2	MEASURI	0.105	CALC	233.7	MEASURI	0.035	MEASURI	6676.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	19	1	624	297.2	MEASURI	0.044	CALC	704.5	MEASURI	0.105	CALC	241.8	MEASURI	0.036	MEASURI	6717.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	20	1	622	217	MEASURI	0.032	CALC	702.3	MEASURI	0.105	CALC	254.5	MEASURI	0.038	MEASURI	6696.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	21	1	623	221.1	MEASURI	0.033	CALC	704.5	MEASURI	0.105	CALC	255.3	MEASURI	0.038	MEASURI	6717.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	22	1	623	233.9	MEASURI	0.035	CALC	705.9	MEASURI	0.105	CALC	255.8	MEASURI	0.038	MEASURI	6730.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/7/2026	23	1	625	271.9	MEASURI	0.04	CALC	707.8	MEASURI	0.105	CALC	276.7	MEASURI	0.041	MEASURI	6749	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	0	1	622	238.7	MEASURI	0.036	CALC	699.2	MEASURI	0.105	CALC	273.3	MEASURI	0.041	MEASURI	6666.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	1	1	624	268	MEASURI	0.04	CALC	702.2	MEASURI	0.105	CALC	803.4	MEASURI	0.12	MEASURI	6695	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	2	1	621	218.8	MEASURI	0.033	CALC	702.9	MEASURI	0.105	CALC	341.8	MEASURI	0.051	MEASURI	6701.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	3	1	623	208.3	MEASURI	0.031	CALC	703.2	MEASURI	0.105	CALC	335.2	MEASURI	0.05	MEASURI	6704.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	4	1	624	215.7	MEASURI	0.032	CALC	704.3	MEASURI	0.105	CALC	335.8	MEASURI	0.05	MEASURI	6715.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	5	1	622	216.6	MEASURI	0.032	CALC	701.3	MEASURI	0.105	CALC	327.7	MEASURI	0.049	MEASURI	6686.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	6	1	622	229.8	MEASURI	0.034	CALC	698.6	MEASURI	0.105	CALC	313.1	MEASURI	0.047	MEASURI	6661.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	7	1	623	246.5	MEASURI	0.037	CALC	701.2	MEASURI	0.105	CALC	300.9	MEASURI	0.045	MEASURI	6686	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	8	1	625	332.8	MEASURI	0.05	CALC	701.4	MEASURI	0.105	CALC	301	MEASURI	0.045	MEASURI	6688	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	9	1	625	225.5	MEASURI	0.034	CALC	696.4	MEASURI	0.105	CALC	278.9	MEASURI	0.042	MEASURI	6639.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	10	1	626	235.2	MEASURI	0.035	CALC	705	MEASURI	0.105	CALC	295.8	MEASURI	0.044	MEASURI	6722	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	11	1	623	218.8	MEASURI	0.033	CALC	697.1	MEASURI	0.105	CALC	299.1	MEASURI	0.045	MEASURI	6646.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	12	1	621	228.9	MEASURI	0.034	CALC	701.4	MEASURI	0.105	CALC	287.6	MEASURI	0.043	MEASURI	6688.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	13	1	623	225.9	MEASURI	0.034	CALC	702.8	MEASURI	0.105	CALC	288.2	MEASURI	0.043	MEASURI	6701.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	14	1	625	223.5	MEASURI	0.033	CALC	706.6	MEASURI	0.105	CALC	289.7	MEASURI	0.043	MEASURI	6736.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	15	1	623	225.3	MEASURI	0.034	CALC	700.7	MEASURI	0.105	CALC	287.3	MEASURI	0.043	MEASURI	6680.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	16	1	620	245.5	MEASURI	0.037	CALC	702.4	MEASURI	0.105	CALC	288	MEASURI	0.043	MEASURI	6697.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	17	1	622	247.8	MEASURI	0.037	CALC	709	MEASURI	0.105	CALC	290.7	MEASURI	0.043	MEASURI	6760.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	18	1	621	225.9	MEASURI	0.034	CALC	702.4	MEASURI	0.105	CALC	281.3	MEASURI	0.042	MEASURI	6697.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/8/2026	19	1	623	220.1	MEASURI	0.033	CALC	701	MEASURI	0.105	CALC	287.4	MEASURI	0.043	MEASURI	6683.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Camp

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MI	J H Campb	1710	3	2/12/2026	11	1	621	833.3	MEASURI	0.127	CALC	686.5	MEASURI	0.105	CALC	360	MEASURI	0.055	MEASURI	6545.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	12	1	622	716.9	MEASURI	0.109	CALC	686.9	MEASURI	0.105	CALC	360.2	MEASURI	0.055	MEASURI	6549.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	13	1	622	630	MEASURI	0.095	CALC	692.5	MEASURI	0.105	CALC	350	MEASURI	0.053	MEASURI	6603.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	14	1	622	776.5	MEASURI	0.119	CALC	686.3	MEASURI	0.105	CALC	353.4	MEASURI	0.054	MEASURI	6543.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	15	1	621	963.4	MEASURI	0.147	CALC	686.1	MEASURI	0.105	CALC	353.3	MEASURI	0.054	MEASURI	6542.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	16	1	621	571.3	MEASURI	0.087	CALC	689	MEASURI	0.105	CALC	367.9	MEASURI	0.056	MEASURI	6569.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	17	1	622	99.3	MEASURI	0.015	CALC	701.2	MEASURI	0.105	CALC	381.1	MEASURI	0.057	MEASURI	6685.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	18	1	623	141.4	MEASURI	0.021	CALC	700.1	MEASURI	0.105	CALC	393.8	MEASURI	0.059	MEASURI	6675.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	19	1	623	208.2	MEASURI	0.031	CALC	696.2	MEASURI	0.105	CALC	378.3	MEASURI	0.057	MEASURI	6637.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	20	1	623	169.4	MEASURI	0.026	CALC	694.4	MEASURI	0.105	CALC	357.5	MEASURI	0.054	MEASURI	6620.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	21	1	623	295.8	MEASURI	0.044	CALC	702.3	MEASURI	0.105	CALC	361.6	MEASURI	0.054	MEASURI	6695.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	22	1	623	193.2	MEASURI	0.029	CALC	700.6	MEASURI	0.105	CALC	360.7	MEASURI	0.054	MEASURI	6680.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/12/2026	23	1	624	276.8	MEASURI	0.041	CALC	702	MEASURI	0.105	CALC	374.8	MEASURI	0.056	MEASURI	6693.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	0	1	623	346.4	MEASURI	0.052	CALC	693.8	MEASURI	0.105	CALC	390.3	MEASURI	0.059	MEASURI	6615.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	1	1	624	282.1	MEASURI	0.043	CALC	695.5	MEASURI	0.105	CALC	397.9	MEASURI	0.06	MEASURI	6631.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	2	1	624	264.5	MEASURI	0.04	CALC	696.8	MEASURI	0.105	CALC	392	MEASURI	0.059	MEASURI	6643.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	3	1	625	314.6	MEASURI	0.047	CALC	695.4	MEASURI	0.105	CALC	397.8	MEASURI	0.06	MEASURI	6630.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	4	1	624	527.2	MEASURI	0.08	CALC	691.1	MEASURI	0.105	CALC	402	MEASURI	0.061	MEASURI	6589.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	5	1	624	469.5	MEASURI	0.071	CALC	695.3	MEASURI	0.105	CALC	411	MEASURI	0.062	MEASURI	6629.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	6	1	624	646.6	MEASURI	0.098	CALC	690.7	MEASURI	0.105	CALC	467.6	MEASURI	0.071	MEASURI	6585.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	7	1	624	866.2	MEASURI	0.132	CALC	689.7	MEASURI	0.105	CALC	414.3	MEASURI	0.063	MEASURI	6575.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	8	1	623	877.1	MEASURI	0.133	CALC	689.3	MEASURI	0.105	CALC	414	MEASURI	0.063	MEASURI	6571.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	9	1	623	2317.2	MEASURI	0.356	CALC	682.7	MEASURI	0.105	CALC	416.6	MEASURI	0.064	MEASURI	6509.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	10	1	623	1019.5	MEASURI	0.157	CALC	680.7	MEASURI	0.105	CALC	402.4	MEASURI	0.062	MEASURI	6489.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	11	1	624	474.4	MEASURI	0.071	CALC	699	MEASURI	0.105	CALC	419.9	MEASURI	0.063	MEASURI	6664.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	12	1	622	563.7	MEASURI	0.085	CALC	695.4	MEASURI	0.105	CALC	424.3	MEASURI	0.064	MEASURI	6630	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	13	1	622	532.6	MEASURI	0.081	CALC	692.9	MEASURI	0.105	CALC	422.8	MEASURI	0.064	MEASURI	6606.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	14	1	622	350.1	MEASURI	0.053	CALC	698.5	MEASURI	0.105	CALC	406.3	MEASURI	0.061	MEASURI	6660.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	15	1	623	468.5	MEASURI	0.07	CALC	700.3	MEASURI	0.105	CALC	414	MEASURI	0.062	MEASURI	6677.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	16	1	623	238.6	MEASURI	0.036	CALC	693.4	MEASURI	0.105	CALC	423.1	MEASURI	0.064	MEASURI	6611.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	17	1	622	197.3	MEASURI	0.029	CALC	702.8	MEASURI	0.105	CALC	402	MEASURI	0.06	MEASURI	6700.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	18	1	623	239.4	MEASURI	0.036	CALC	701.8	MEASURI	0.105	CALC	401.5	MEASURI	0.06	MEASURI	6691.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	19	1	623	252.4	MEASURI	0.038	CALC	702.1	MEASURI	0.105	CALC	395	MEASURI	0.059	MEASURI	6694.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	20	1	620	212.6	MEASURI	0.032	CALC	692.3	MEASURI	0.105	CALC	389.4	MEASURI	0.059	MEASURI	6600.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	21	1	623	219.1	MEASURI	0.033	CALC	695.6	MEASURI	0.105	CALC	378	MEASURI	0.057	MEASURI	6632.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	22	1	625	240.8	MEASURI	0.036	CALC	699.7	MEASURI	0.105	CALC	407	MEASURI	0.061	MEASURI	6671.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/13/2026	23	1	627	249.3	MEASURI	0.037	CALC	703.9	MEASURI	0.105	CALC	409.4	MEASURI	0.061	MEASURI	6711.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	0	1	623	226.6	MEASURI	0.034	CALC	696	MEASURI	0.105	CALC	404.8	MEASURI	0.061	MEASURI	6636	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	1	1	623	226.8	MEASURI	0.034	CALC	696.4	MEASURI	0.105	CALC	405.1	MEASURI	0.061	MEASURI	6640.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	2	1	625	225	MEASURI	0.034	CALC	703	MEASURI	0.105	CALC	415.6	MEASURI	0.062	MEASURI	6702.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	3	1	623	207.1	MEASURI	0.031	CALC	698.5	MEASURI	0.105	CALC	412.9	MEASURI	0.062	MEASURI	6659.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	4	1	622	217.9	MEASURI	0.033	CALC	691.6	MEASURI	0.105	CALC	408.8	MEASURI	0.062	MEASURI	6594	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	5	1	621	260.4	MEASURI	0.04	CALC	687.9	MEASURI	0.105	CALC	426.3	MEASURI	0.065	MEASURI	6559.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	6	1	622	404.7	MEASURI	0.061	CALC	694.8	MEASURI	0.105	CALC	410.7	MEASURI	0.062	MEASURI	6624.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	7	1	623	236.5	MEASURI	0.036	CALC	692.6	MEASURI	0.105	CALC	376.4	MEASURI	0.057	MEASURI	6603.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	8	1	622	226.9	MEASURI	0.034	CALC	691	MEASURI	0.105	CALC	355.8	MEASURI	0.054	MEASURI	6588.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	9	1	623	241.6	MEASURI	0.036	CALC	696.6	MEASURI	0.105	CALC	358.7	MEASURI	0.054	MEASURI	6641.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	10	1	623	231.1	MEASURI	0.035	CALC	692.7	MEASURI	0.105	CALC	369.9	MEASURI	0.056	MEASURI	6604.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	11	1	623	227.3	MEASURI	0.034	CALC	697.9	MEASURI	0.105	CALC	399.3	MEASURI	0.06	MEASURI	6654.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	12	1	622	171.9	MEASURI	0.026	CALC	698.3	MEASURI	0.105	CALC	359.6	MEASURI	0.054	MEASURI	6658.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	13	1	621	205.3	MEASURI	0.031	CALC	704.8	MEASURI	0.105	CALC	315.9	MEASURI	0.047	MEASURI	6720.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	14	1	622	252.1	MEASURI	0.037	CALC	705.4	MEASURI	0.105	CALC	309.4	MEASURI	0.046	MEASURI	6725.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	15	1	621	377.7	MEASURI	0.056	CALC	709.7	MEASURI	0.105	CALC	351.9	MEASURI	0.052	MEASURI	6766.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	16	1	622	247.3	MEASURI	0.036	CALC	713.1	MEASURI	0.105	CALC	367.2	MEASURI	0.054	MEASURI	6799.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	17	1	620	261.6	MEASURI	0.039	CALC	710.9	MEASURI	0.105	CALC	332.1	MEASURI	0.049	MEASURI	6778.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	18	1	622	280.7	MEASURI	0.042	CALC	702.1	MEASURI	0.105	CALC	354.8	MEASURI	0.053	MEASURI	6694.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	19	1	622	195.3	MEASURI	0.029	CALC	702.6	MEASURI	0.105	CALC	361.8	MEASURI	0.054	MEASURI	6699.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	20	1	622	192.2	MEASURI	0.029	CALC	698	MEASURI	0.105	CALC	359.4	MEASURI	0.054	MEASURI	6655.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	21	1	622	226.7	MEASURI	0.034	CALC	696.3	MEASURI	0.105	CALC	351.9	MEASURI	0.053	MEASURI	6638.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	22	1	621	274.2	MEASURI	0.041	CALC	699.9	MEASURI	0.105	CALC	313.6	MEASURI	0.047	MEASURI	6673.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/14/2026	23	1	623	288.7	MEASURI	0.043	CALC	699	MEASURI	0.105	CALC	893	MEASURI	0.134	MEASURI	6664.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	0	1	622	273.6	MEASURI	0.041	CALC	698.4	MEASURI	0.105	CALC	659.2	MEASURI	0.099	MEASURI	6658.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	1	1	625	238.5	MEASURI	0.036	CALC	698.2	MEASURI	0.105	CALC	439.4	MEASURI	0.066	MEASURI	6657.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	2	1	625	225.7	MEASURI	0.034	CALC	698.6	MEASURI	0.105	CALC	359.7	MEASURI	0.054	MEASURI	6661.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	3	1	626	126	MEASURI	0.019	CALC	699.7	MEASURI	0.105	CALC	313.6	MEASURI	0.047	MEASURI	6671.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	4	1	622	141.3	MEASURI	0.021	CALC	693.1	MEASURI	0.105	CALC	304	MEASURI	0.046	MEASURI	6608.4	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	5	1	623	195.5	MEASURI	0.029	CALC	696.5	MEASURI	0.105	CALC	325.4	MEASURI	0.049	MEASURI	6640.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	6	1	621	232	MEASURI	0.035	CALC	694.8	MEASURI	0.105	CALC	337.9	MEASURI	0.051	MEASURI	6624.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	7	1	622	241.9	MEASURI	0.036	CALC	702.8	MEASURI	0.105	CALC	314.9	MEASURI	0.047	MEASURI	6700.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	8	1	622	295.9	MEASURI	0.044	CALC	702.8	MEASURI	0.105	CALC	328.4	MEASURI	0.049	MEASURI	6701.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	9	1	622	236.8	MEASURI	0.036	CALC	698.7	MEASURI	0.105	CALC	333.1	MEASURI	0.05	MEASURI	6661.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	10	1	623	214.6	MEASURI	0.032	CALC	704.5	MEASURI	0.105	CALC	329.1	MEASURI	0.049	MEASURI	6716.9	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	11	1	623	250.4	MEASURI	0.038	CALC	699.3	MEASURI	0.105	CALC	293.4	MEASURI	0.044	MEASURI	6668.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	12	1	622	365.3	MEASURI	0.055	CALC	694.1	MEASURI	0.105	CALC	297.8	MEASURI	0.045	MEASURI	6617.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	13	1	622	294.2	MEASURI	0.044	CALC	696.8	MEASURI	0.105	CALC	299	MEASURI	0.045	MEASURI	6644.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	14	1	622	261.7	MEASURI	0.039	CALC	699.5	MEASURI	0.105	CALC	326.8	MEASURI	0.049	MEASURI	6669.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	15	1	622	358.7	MEASURI	0.054	CALC	702.9	MEASURI	0.105	CALC	361.9	MEASURI	0.054	MEASURI	6702.3	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	16	1	621	295.8	MEASURI	0.044	CALC	709.7	MEASURI	0.105	CALC	351.9	MEASURI	0.052	MEASURI	6767.1	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	17	1	621	266.1	MEASURI	0.04	CALC	706.4	MEASURI	0.105	CALC	350.3	MEASURI	0.052	MEASURI	6735.8	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	18	1	622	231	MEASURI	0.035	CALC	697.3	MEASURI	0.105	CALC	345.7	MEASURI	0.052	MEASURI	6648.6	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	19	1	622	205.8	MEASURI	0.031	CALC	700.4	MEASURI	0.105	CALC	333.9	MEASURI	0.05	MEASURI	6678.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	20	1	623	183.1	MEASURI	0.027	CALC	698.7	MEASURI	0.105	CALC	326.4	MEASURI	0.049	MEASURI	6662.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	21	1	624	243.6	MEASURI	0.037	CALC	697.1	MEASURI	0.105	CALC	325.7	MEASURI	0.049	MEASURI	6646.5	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	22	1	623	236.7	MEASURI	0.036	CALC	693.1	MEASURI	0.105	CALC	350.3	MEASURI	0.053	MEASURI	6608.7	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/15/2026	23	1	623	188.1	MEASURI	0.028	CALC	696.4	MEASURI	0.105	CALC	351.9	MEASURI	0.053	MEASURI	6640.2	MEASURI	Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG

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MI	J H Campb	1710	3	2/23/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/23/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/24/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/25/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	2/26/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/26/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/27/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	2/28/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/1/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/2/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/2/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/3/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/4/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/5/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/5/2026	23	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	0	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	1	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	2	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	3	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	4	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	5	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	6	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	7	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	8	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	9	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	10	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	11	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	12	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	13	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	14	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	15	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	16	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	17	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	18	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	19	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	20	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	21	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	22	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/6/2026	23	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	0	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	1	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	2	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	3	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	4	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	5	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	6	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	7	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	8	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	9	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	10	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	11	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	12	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	13	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	14	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	15	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	16	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	17	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	18	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	19	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	20	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	21	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	22	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/7/2026	23	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	0	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	1	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	2	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	3	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	4	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	5	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	6	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	7	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	8	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	9	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	10	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	11	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	12	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	13	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	14	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	15	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	16	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	17	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	18	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	19	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	20	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	21	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	22	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/8/2026	23	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	0	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	1	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	2	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	3	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	4	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	5	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	6	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	7	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	8	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	9	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	10	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	11	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	12	0					Coal	Dry botton	Dry Lime i	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/9/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/9/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/10/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/11/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/12/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/13/2026	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/13/2026	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/14/2026	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	17	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	18	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	19	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	20	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	21	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	22	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/15/2026	23	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	0	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	1	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	2	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	3	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	4	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	5	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	6	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	7	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	8	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	9	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	10	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	11	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	12	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	13	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	14	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	15	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	16	0	Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/16/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/16/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/17/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/18/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/19/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/20/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/20/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/21/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/22/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/23/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/23/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/24/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/25/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	11	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	12	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	13	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	14	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	15	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	16	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	17	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	18	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	19	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	20	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	21	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	22	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/26/2026	23	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	0	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	1	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	2	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	3	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	4	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	5	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	6	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	7	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	8	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	9	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	10	0					Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/27/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/27/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/28/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	4	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	5	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	6	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	7	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	9	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	10	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	11	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	12	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/29/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	15	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	16	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	18	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	19	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	20	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/29/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	3	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/30/2026	13	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	14	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/30/2026	17	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/30/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/30/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/31/2026	0	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

MI	J H Campb	1710	3	3/31/2026	1	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/31/2026	2	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/31/2026	8	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
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MI	J H Campb	1710	3	3/31/2026	21	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/31/2026	22	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS
MI	J H Campb	1710	3	3/31/2026	23	0				Coal	Dry botton	Dry Lime	Low NOx	Baghouse	Halogenate	ARP, CSNOX, CSOSG2E, CSSO2G1, MATS

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 175

2026–27 Planning Auction Results

Planning Resource Auction Results for Planning Year 2026/27

April 2026

UPDATED May 22: Slides # 14-30

Executive Summary

- For the 2026 Planning Resource Auction (PRA), all zones show sufficient resources at the regional, subregional, and zonal levels to meet resource adequacy requirements across all four seasons
- The Reliability Based Demand Curve (RBDC) framework ensures a reliability-focused pricing structure that accurately reflects the reliability value of capacity above (and below) resource adequacy targets, while helping with the price stability
- The 2026 PRA has set annualized price in the range of $116 - $126 per MW-day for the 2026-2027 Planning Year
- Capacity offered into the auction increased by as much as 4% compared to last year's PRA
- New generation capacity is coming online, but faster resource additions are still needed to support large-load growth and ensure resource adequacy

MISO met the planning year 2026/27 resource adequacy requirements, with gains in offered capacity outpacing pressure of load growth on increased requirements

Summer

$424.30 (North/Central)
$384.10 (LRZs 8, 10)
$412.10 (LRZ 9)

Annualized

$126.19 (North/Central)
$116.06 (LRZs 8, 10)
$123.12 (LRZ 9)

Fall

$33.92

Winter

$35.97

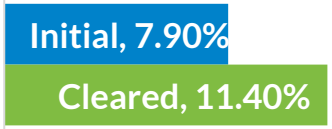
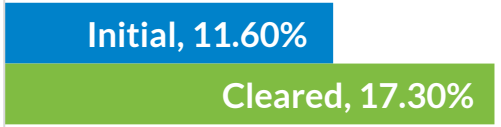
Spring

$7.61

- More capacity was offered than last year, which offset higher demand and improved reliability across seasons
- The summer auction cleared with a reserve margin 3.5 points above the 7.9% target
- Summer remains tight, so prices reflect the limited surplus available
  - Price differences were influenced by transfer limitations between the North and South
  - LRZ 9 needed more local capacity, driving a higher clearing price
- Most customers (~92%) secured capacity ahead of time or self supplied, reducing their sensitivity to auction outcomes
- The surplus above target was 2.0 GW higher than last summer, even with a +2.7 GW increase in required capacity (Initial PRMR)
- New capacity and more imports outweighed lower accreditation and retirements/suspensions
- Capacity additions need to continue, given expected growth from new large loads

MISO's RBDC improves price signals, reflecting the increased value of accredited capacity beyond seasonal reliability targets

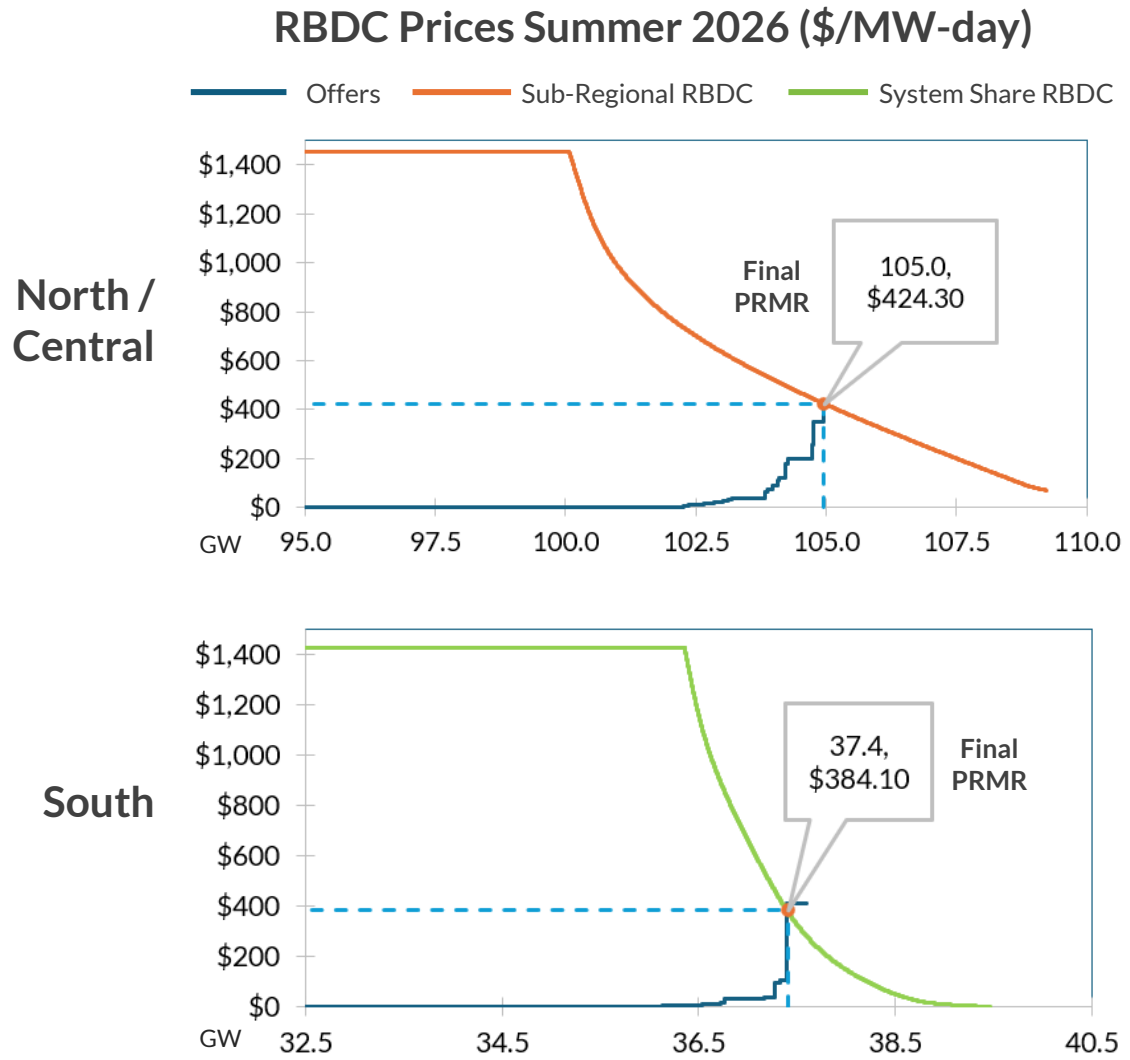
Auction cleared above seasonal initial reliability targets, representing additional reliability value at cost-competitive prices

	2026 Planning Resource Auction Initial Target vs. Final Cleared	Additional Reliability	Auction Clearing Price
Summer		+3.5%	$424.30 (N/C) $384.10 (LRZs 8,10) $412.10 (LRZ 9)
Fall		+5.7%	$33.92
Winter		+4.2%	$35.97
Spring		+4.7%	$7.61
			Annualized **$126.19** (N/C) **$116.06** (LRZs 8, 10) **$123.12** (LRZ 9)

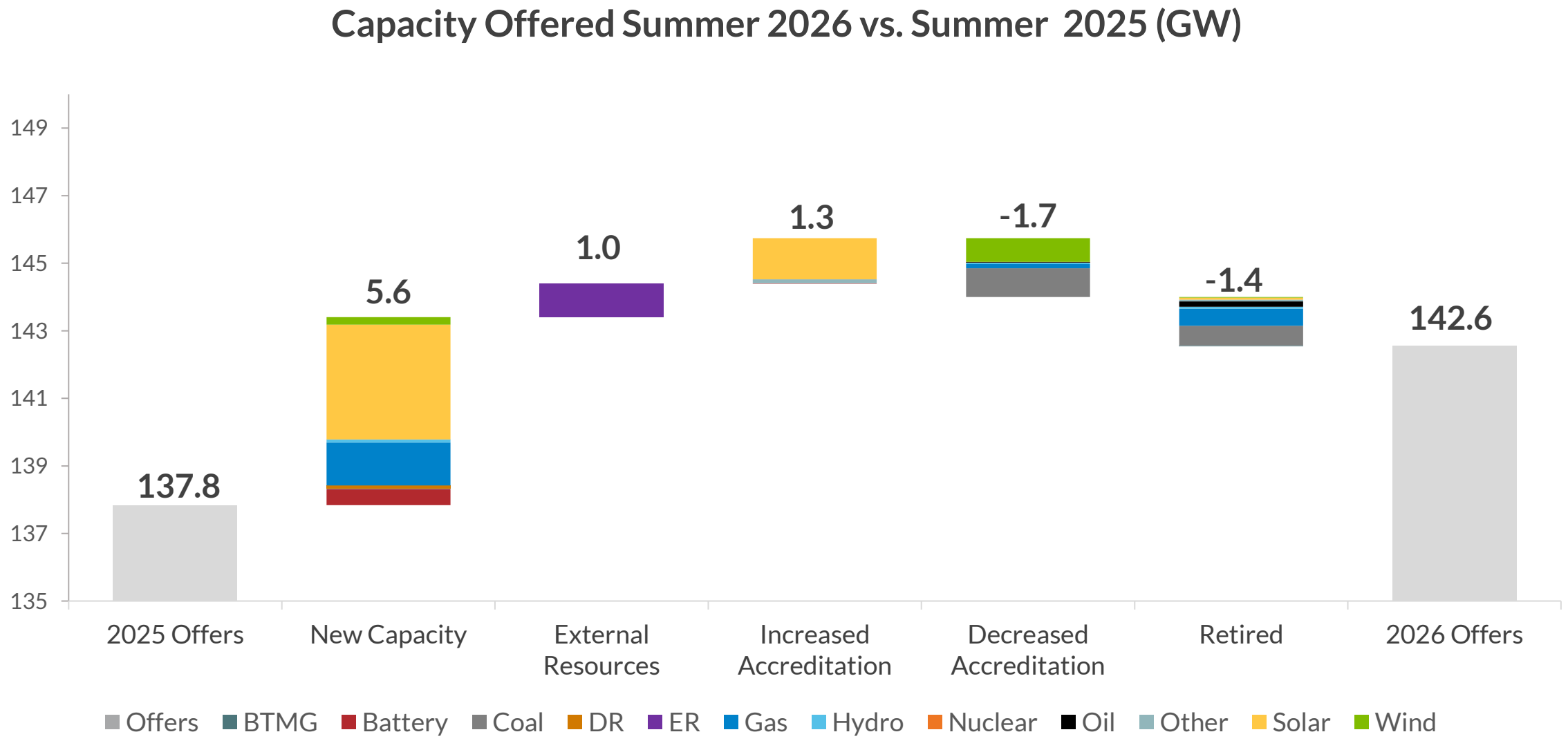
Under RBDC, each season has an initial reliability target (PRM%)

Pricing outcomes with the RBDC reflect both volume and pricing of offered capacity

- Summer clearing of $424.30 reflects highest reliability risk and increasing surplus capacity year-over-year
  - Summer surplus capacity has increased from 2.6 GW in 2025 to 4.6 GW in 2026
- Incremental capacity cleared beyond the target PRM based on the value it adds to reliability
  - Example: North/Central "effective" summer margin at 12.0% and South at 9.7% vs. target 7.9%
  - A small quantity of capacity offered at a price higher than the reliability value indicated through the demand curve did not clear
  - LRZ 9 cleared at $412.10 to satisfy LCR



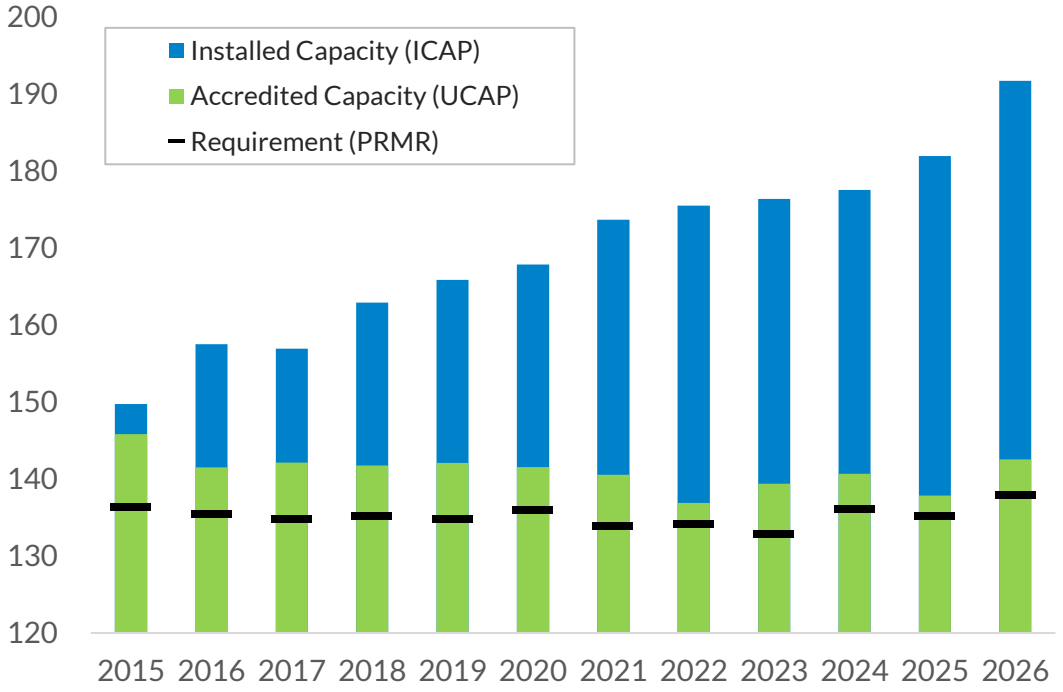
New capacity additions outpaced decreased accreditation and suspensions/retirements



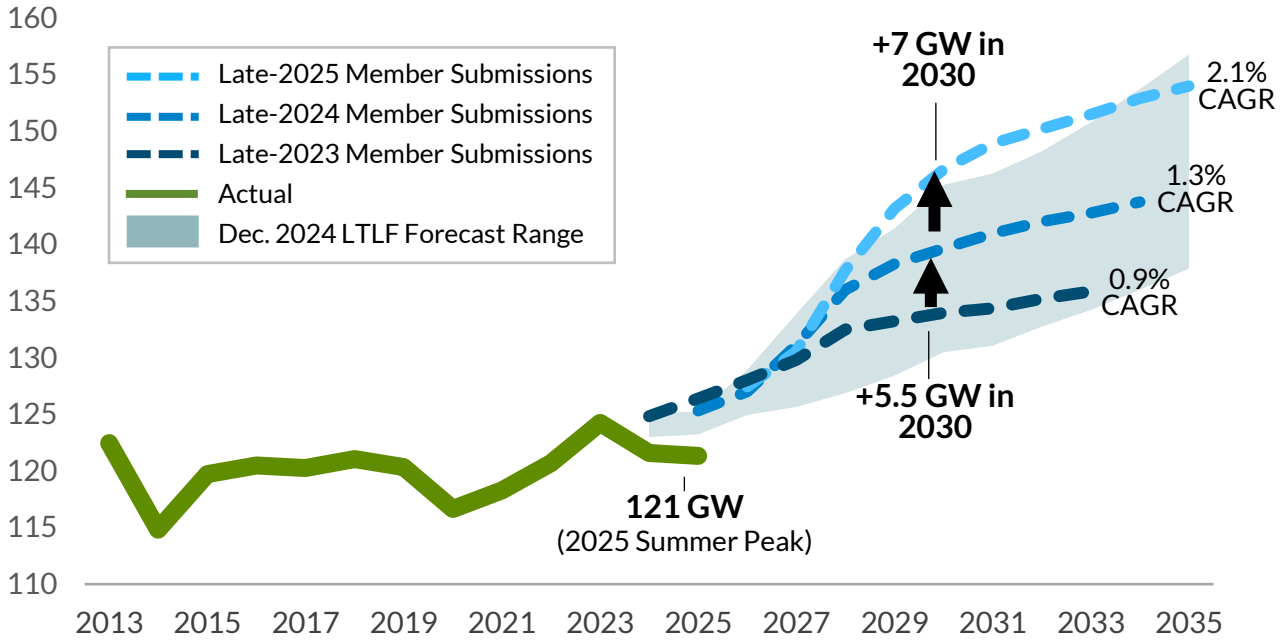
BTMG: Behind the Meter Generation. Capacity indicated is offered accredited value.

While our market reforms have helped hold the line amidst tighter reserve margin compared to the prior decade, resource adequacy remains at risk, especially as demand for large load additions accelerate

Available Capacity and Reliability Requirements from MISO Planning Resource Auctions



Recent Member and MISO Load Forecasts Net Coincident Peak (GW)



MISO has acted on many Reliability Imperative initiatives to address resource adequacy challenges, but continued collaboration on other priorities focused on readiness, speed and transparency is critical

Completed Initiatives

- ✓ Implemented Reliability-Based Demand Curve in 2025 PRA
- ✓ Began interim Expedited Resource Addition Study (ERAS) process *(June 2025)*
- ✓ Implemented Generation Interconnection Queue cap
- ✓ Reduced early phase of interconnection queue process
- ✓ Approved 10,570+ miles of new transmission lines

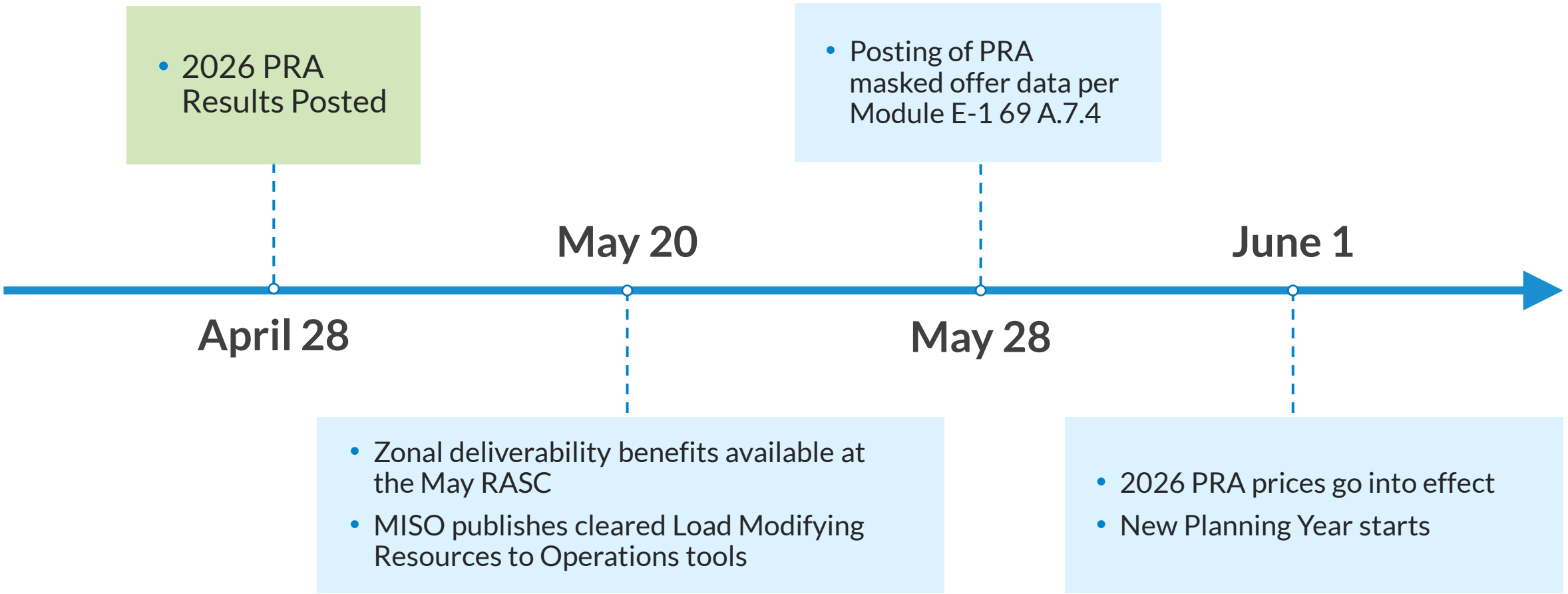
Initiatives In Progress

- Implement Direct Loss of Load (DLOL)-based accreditation
- Enhance resource adequacy risk modeling
- Improve queue cycle to 373 days
- Demand Response and Emergency Resource reforms
- Enhance allocation of resource adequacy requirements
- Reliability and Market requirements for Large Loads, Generation with Zero-Injection GIAs

Ongoing Challenges

- More frequent extreme weather
- Accelerating demand for electricity and large load interconnections
- Loss of accredited capacity and reliability attributes as resource mix evolves
- Pace of new resources additions
- Address local reliability (load pocket) issues
- Evolve storage participation

Next Steps


• 2026 PRA Results Posted
April 28
May 20
• Zonal deliverability benefits available at the May RASC
• MISO publishes cleared Load Modifying Resources to Operations tools
• Posting of PRA masked offer data per Module E-1 69 A.7.4
May 28
June 1
• 2026 PRA prices go into effect
• New Planning Year starts

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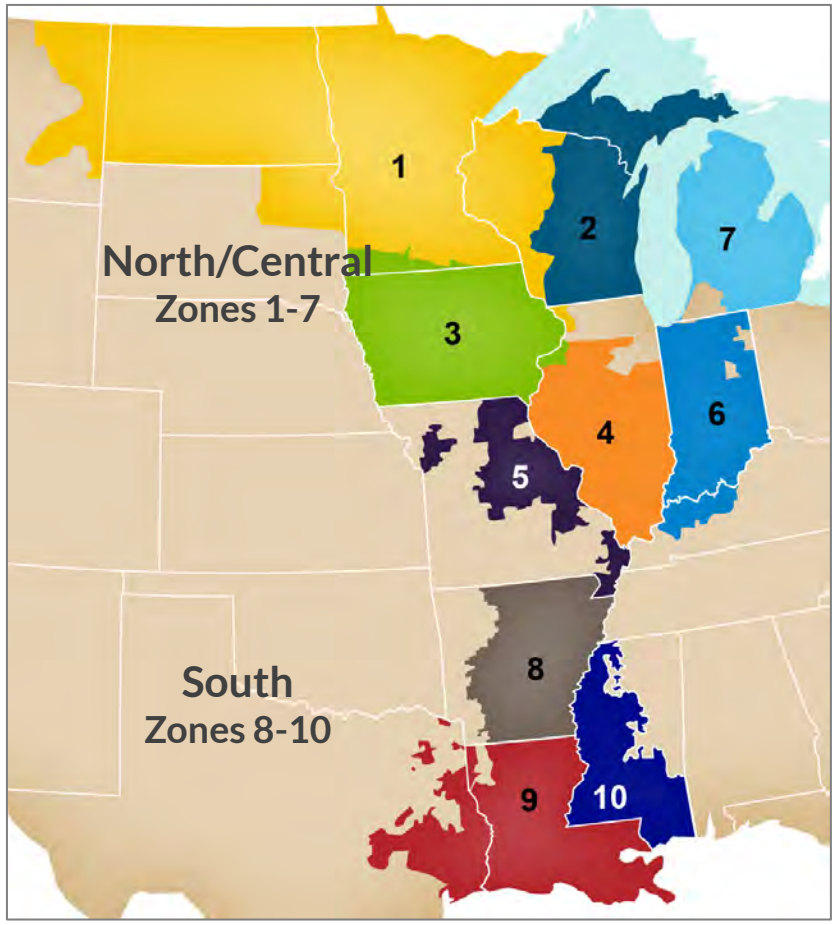
Acronyms

ACP: Auction Clearing Price
ARC: Aggregator of Retail Customers
BTMG: Behind the Meter Generator
CIL: Capacity Import Limit
CEL: Capacity Export Limit
CONE: Cost of New Entry
CPF: Coincident Peak Forecast
DLOL: Direct Loss-of-Load
DR: Demand Resource
ELCC: Effective Load Carrying Capability
EE: Energy Efficiency
ER: External Resource
ERAS: Expedited Resource Addition Study
ERZ: External Resource Zones
FRAP: Fixed Resource Adequacy Plan
ICAP: Installed Capacity
IMM: Independent Market Monitor
LBA: Load Balancing Authority
LCR: Local Clearing Requirement
LOLE: Loss of Load Expectation
LMR: Load Modifying Resource
LRR: Local Reliability Requirement
LRZ: Local Resource Zone
LSE: Load Serving Entity
OMS: Organization of MISO States
PO: Planned Outage
PRA: Planning Resource Auction
PRM: Planning Reserve Margin
PRMR: Planning Reserve Margin Requirement
RASC: Resource Adequacy Sub-Committee
RBDC: Reliability-Based Demand Curve
SAC: Seasonal Accredited Capacity
SREC: Sub-Regional Export Constraint
SRIC: Sub-Regional Import Constraint
SRPBC: Sub-Regional Power Balance Constraint
SS: Self Schedule
UCAP: Unforced Capacity
ZIA: Zonal Import Ability
ZRC: Zonal Resource Credit

The 2026 PRA demonstrated sufficient capacity at the regional, subregional and zonal levels, with the summer price reflecting the highest risk and a tighter supply-demand balance

MISO Resource Adequacy Zones



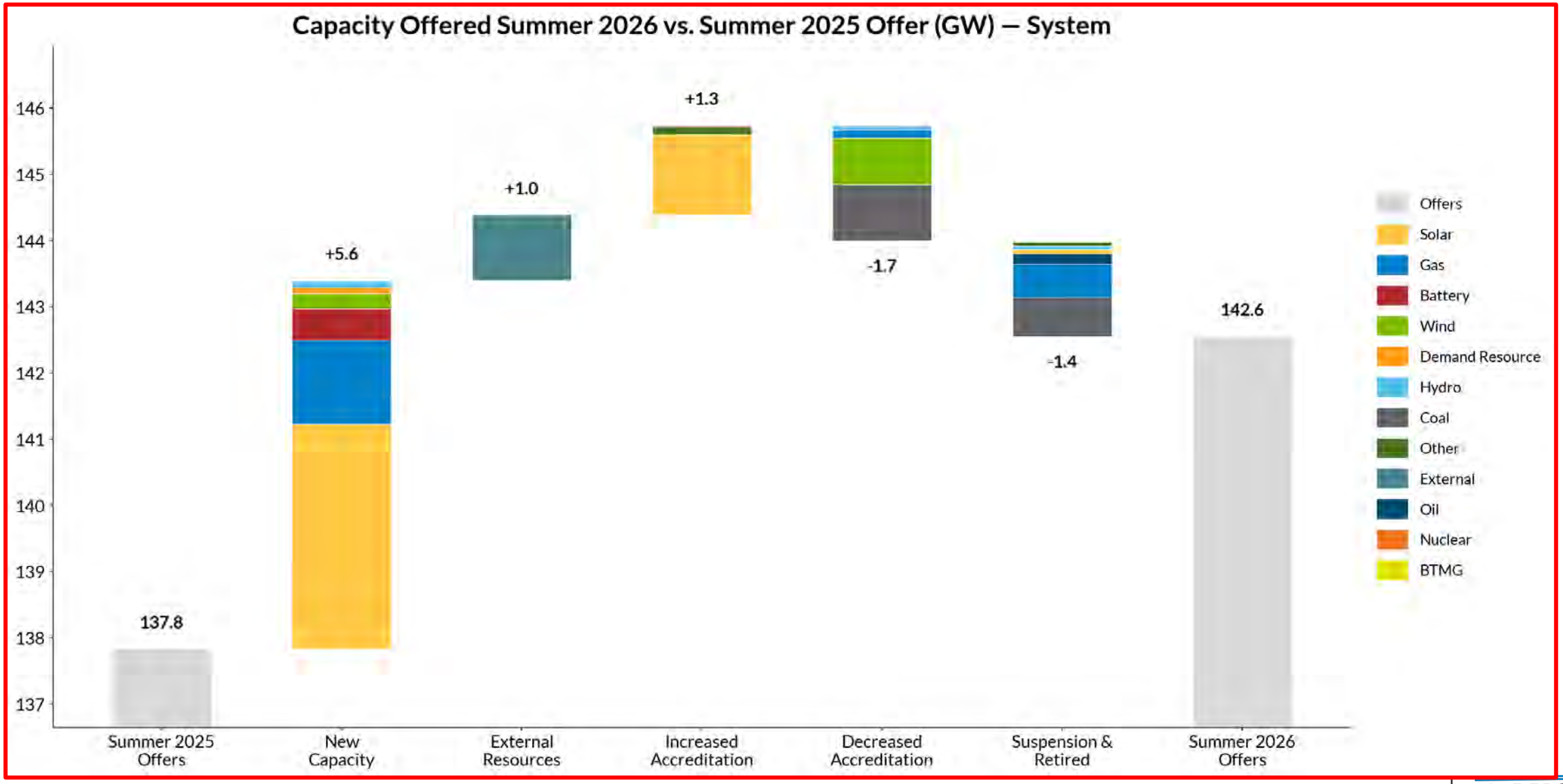
2026 PRA Results

	Price/MW-Day			
	Summer	Fall	Winter	Spring
1	$424.30	$33.92	$35.97	$7.61
2				
3				
4				
5				
6				
7				
8	$384.10			
9	$412.10			
10	$384.10			

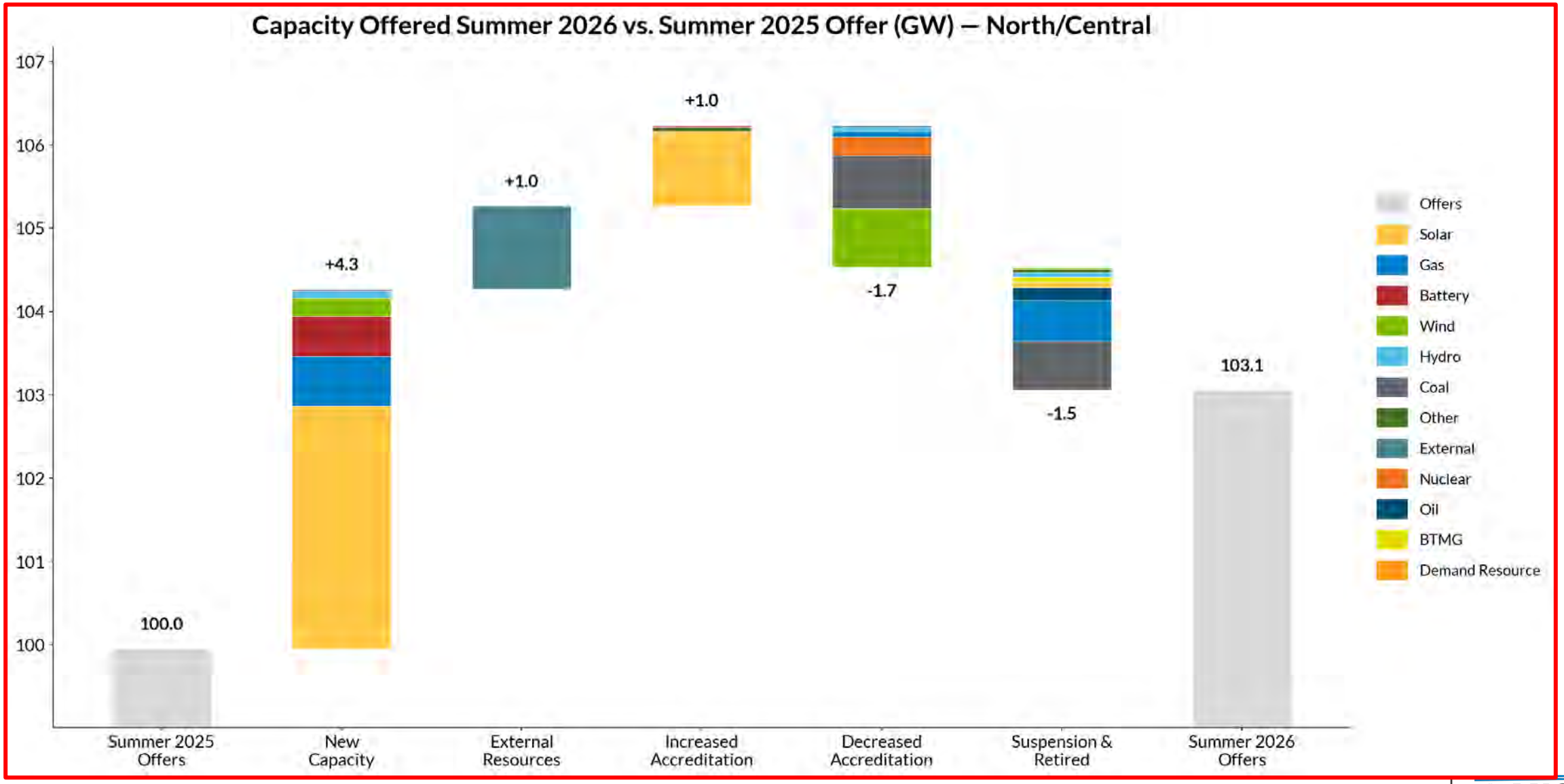
Annualized

$126.19 (N/C)
$116.06 (LRZs 8, 10)
$123.12 (LRZ 9)

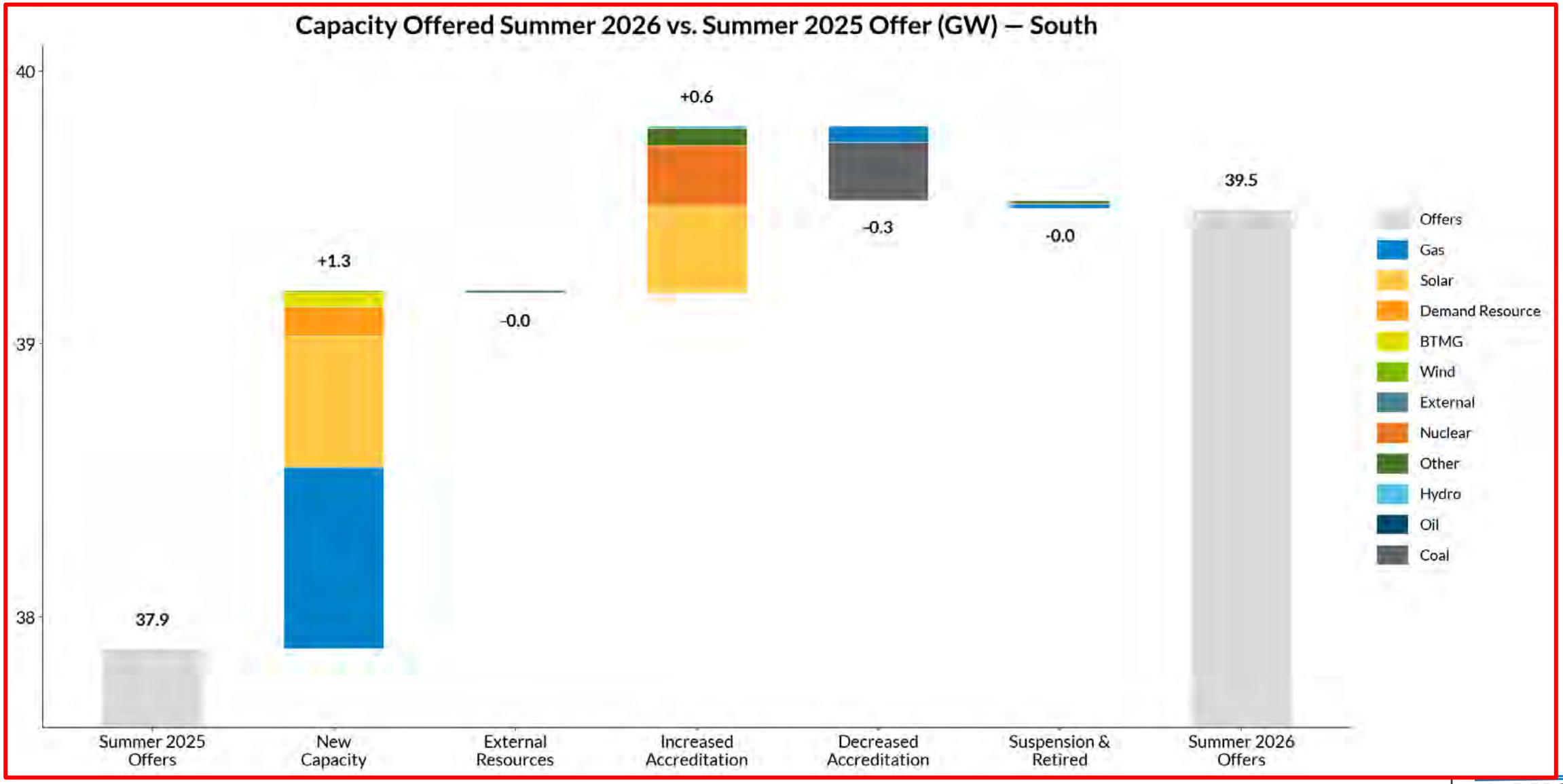
Year-over-year change in capacity offers: Summer - System



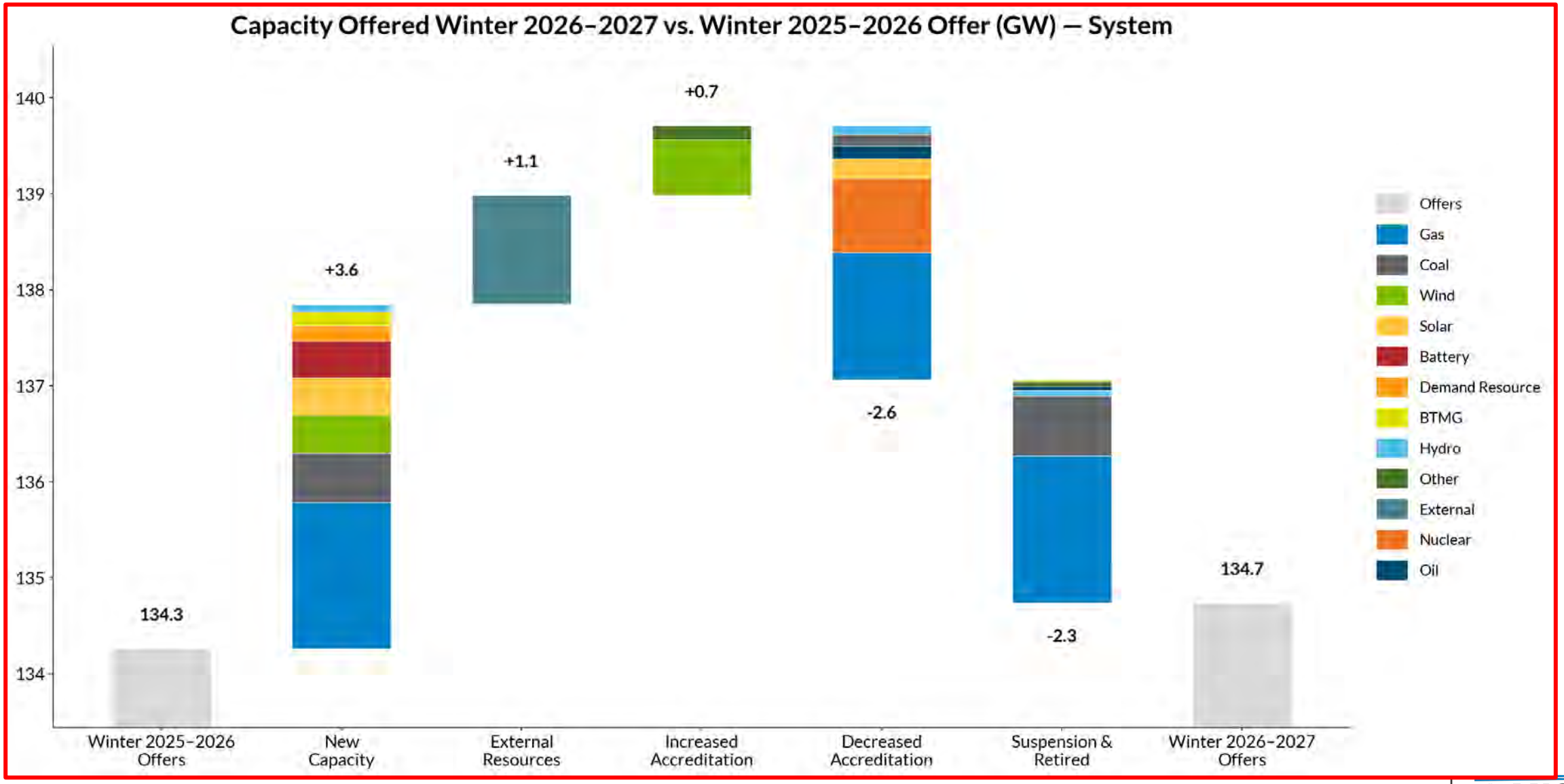
Year-over-year change in capacity offers: Summer – North/Central Subregion



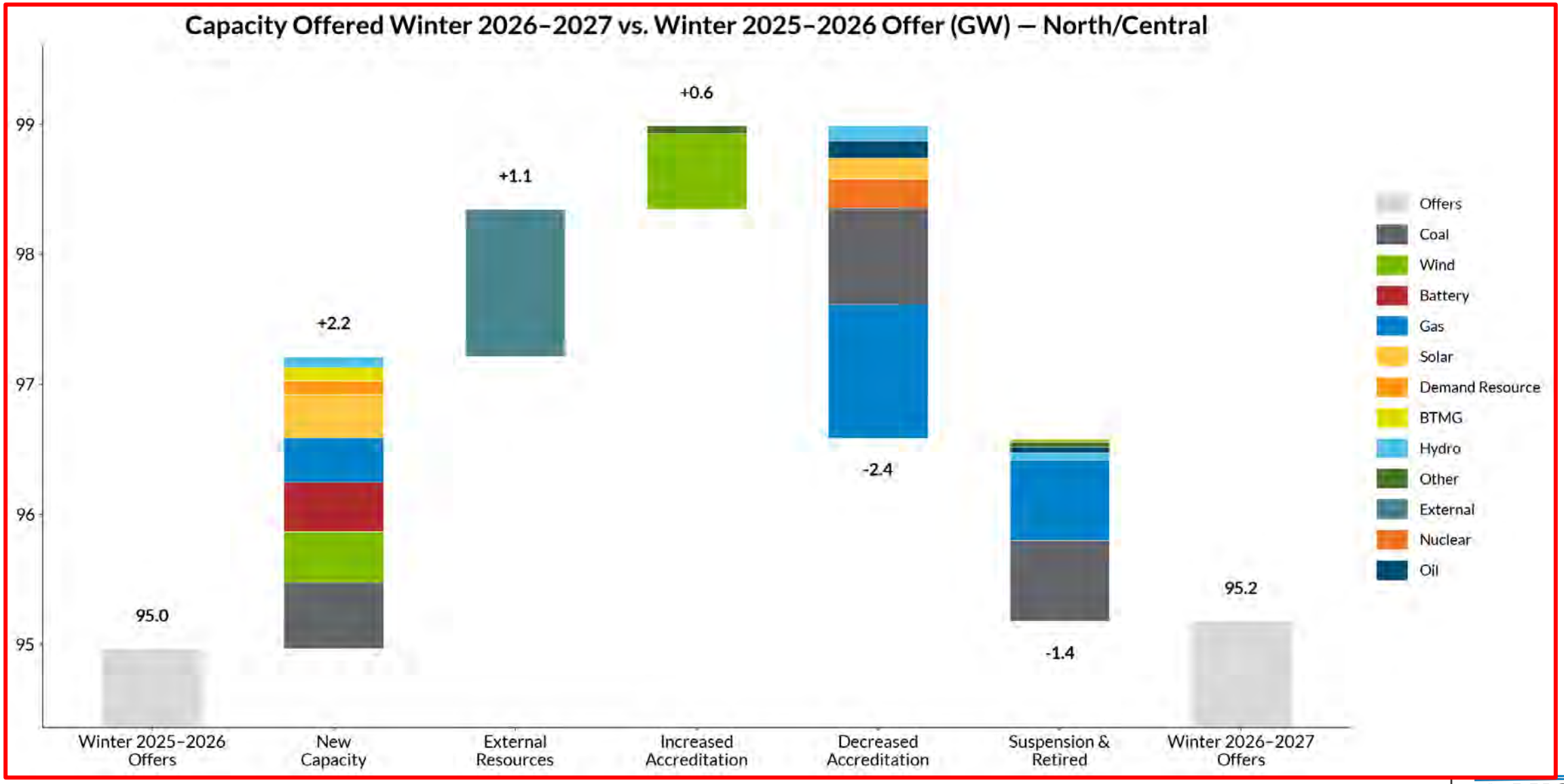
Year-over-year change in capacity offers: Summer – South Subregion



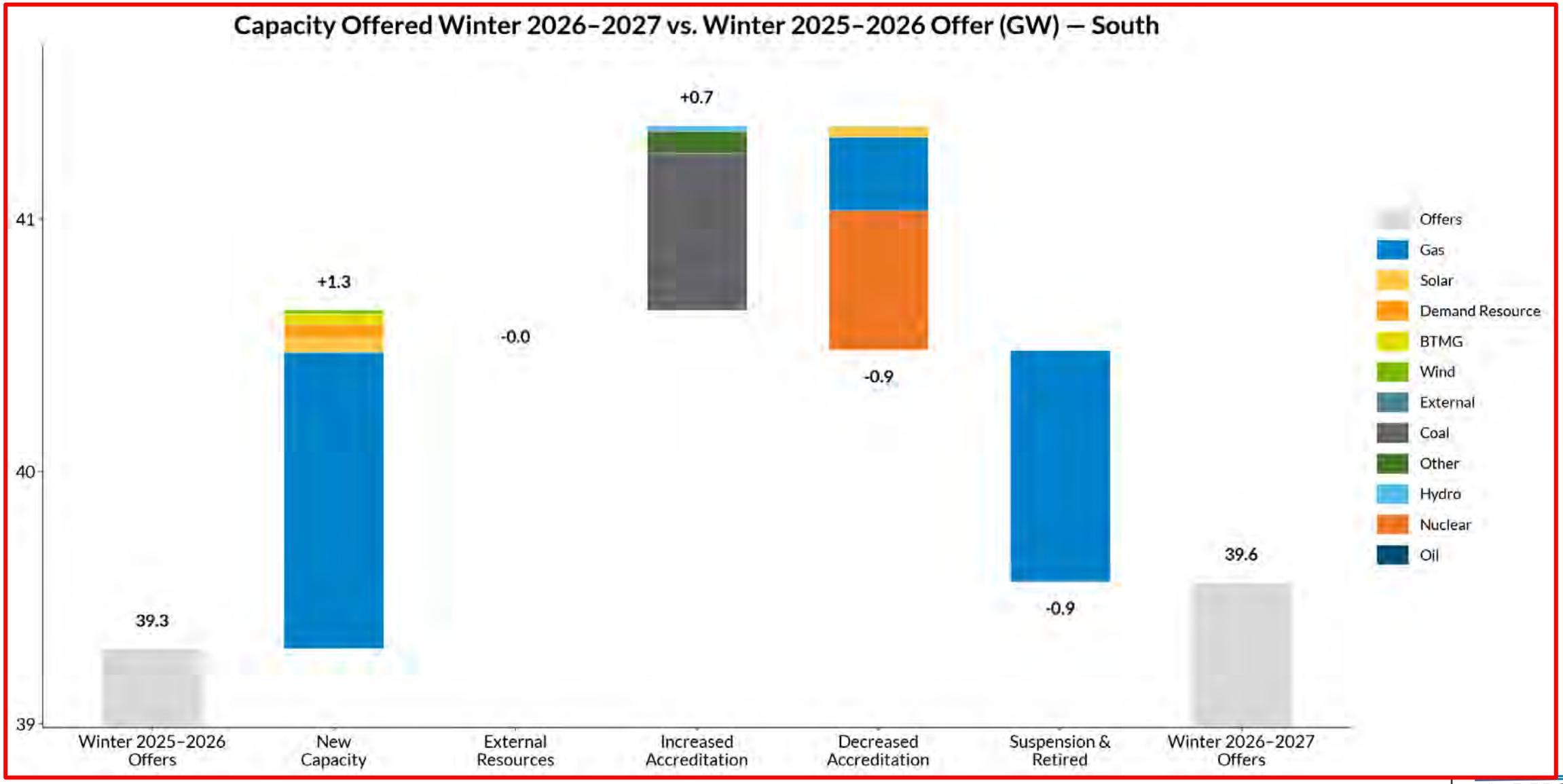
Year-over-year change in capacity offers: Winter – System



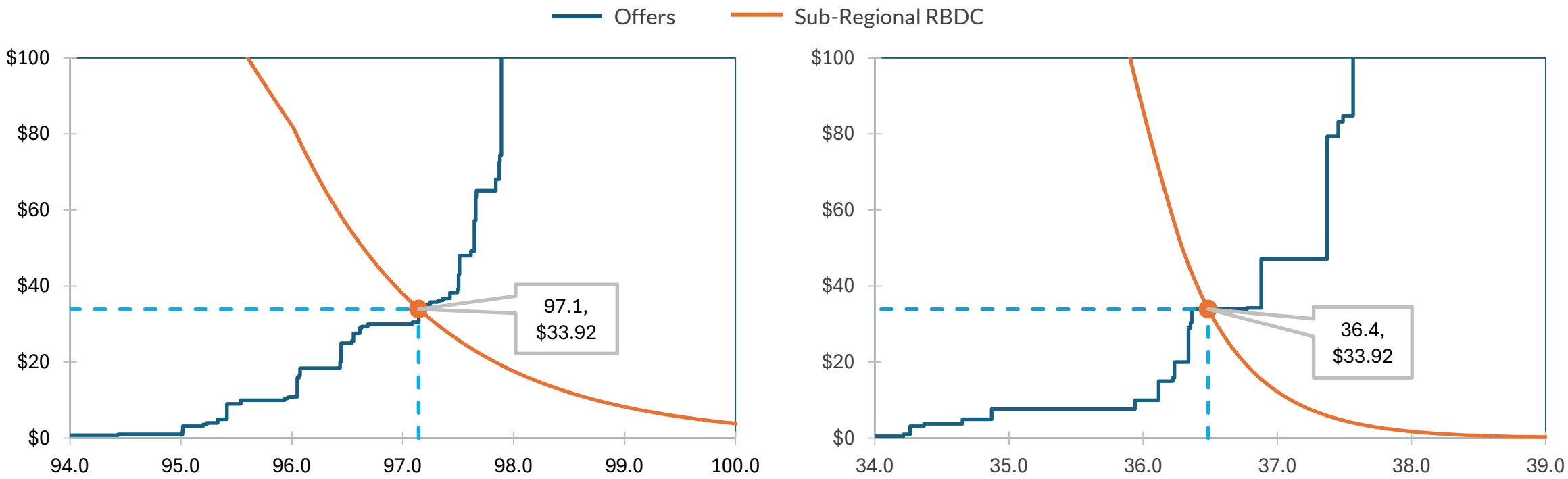
Year-over-year change in capacity offers: Winter – North/Central Subregion



Year-over-year change in capacity offers: Winter – South Subregion

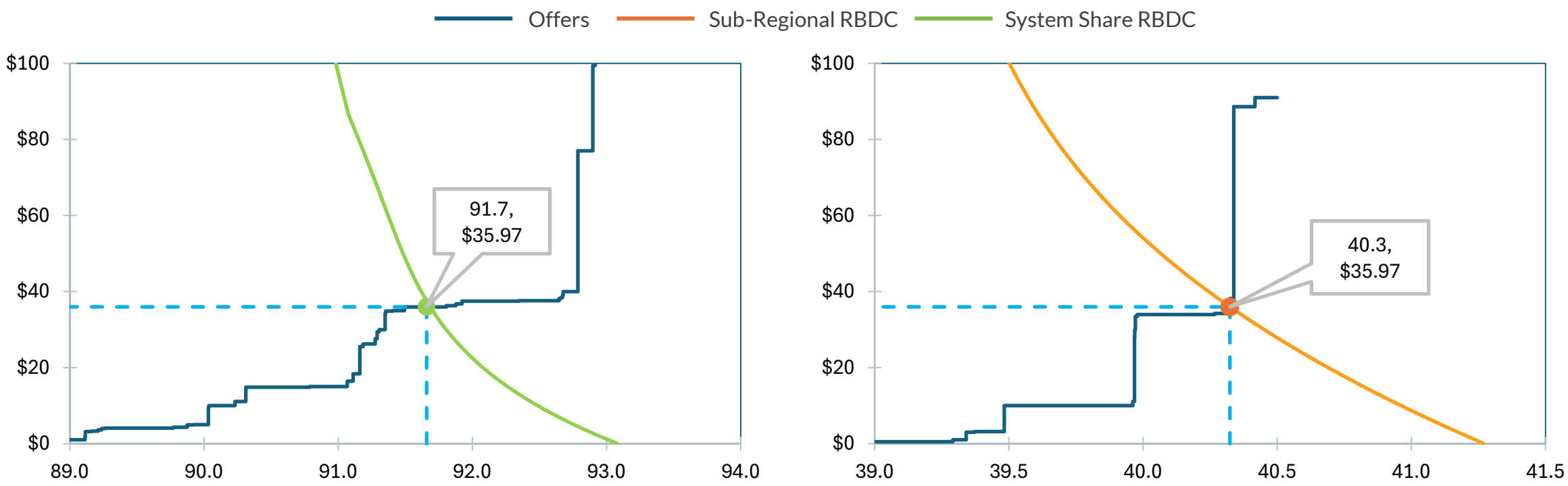


Fall 2026 Reliability-Based Demand Curve, Offer Curves and Auction Clearing Prices



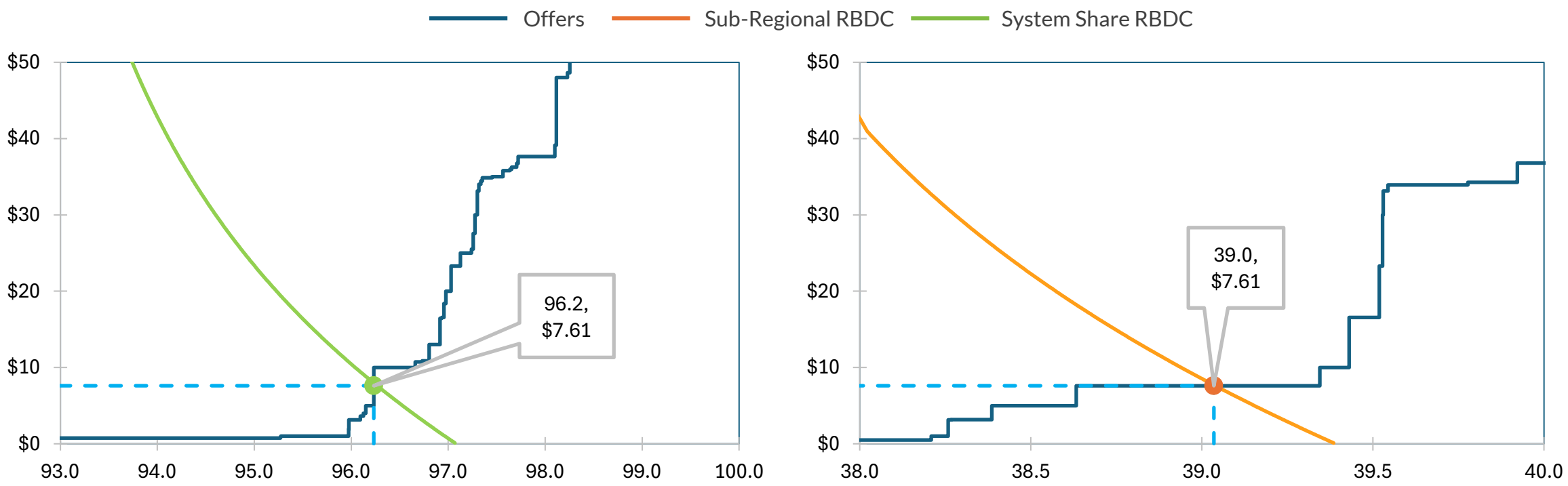
- Subregional RBDCs are determining clearing for both subregions
- No price separation between North/Central and South subregions in fall
  - ACP for both subregions is $33.92
  - Single marginal resource in South sets the price
- In fall season, "effective" margin for North/Central subregion is at **16.7% and 18.9%** for South subregion vs. target of 11.6%

Winter 2026/27 Reliability-Based Demand Curve, Offer Curves and Auction Clearing Prices



- Share of System RBDC determined clearing in the North/Central subregion
- Subregional RBDC determines clearing in the South subregion
- No price separation between North/Central and South subregions in winter
  - ACP for both subregions is $35.97; Multiple marginal resources in North/Central set the price
- In winter, "effective" margin for North/Central subregion is at **20.0% and 30.7**% for South subregion vs. target of 18.9%

Spring 2027 Reliability-Based Demand Curve, Offer Curves and Auction Clearing



- Share of System RBDC determined clearing in the North/Central subregion
- Subregional RBDC determines clearing in the South subregion
- No price separation between North/Central and South subregions in spring
  - ACP for both subregions is $7.61; Multiple marginal resources in South set the price
- In spring, "effective" margin for North/Central subregion is at **26.1% and 33.2%** for South subregion vs. target of 23.4%

Summer 2026 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ[1]	North	South	System
Initial PRMR	18,968.1	13,425.3	11,290.0	9,194.7	8,455.7	18,778.8	21,004.1	8,691.4	22,548.5	5,566.2	N/A	101,116.7	36,806.1	137,922.8
Final PRMR	19,688.5	13,935.4	11,719.1	9,543.7	8,777.4	19,492.0	21,802.2	8,835.6	22,921.9	5,658.5	N/A	104,958.3	37,416.0	142,374.3
Offer Submitted (Including FRAP)	19,568.4	15,061.4	11,298.8	10,634.6	7,119.2	16,753.8	21,403.4	11,998.8	21,368.7	5,816.8	1,529.2	103,058.3	39,494.8	142,553.1
FRAP	4,609.7	8,203.5	341.2	463.6	0.0	1,245.0	1,291.8	434.5	0.0	1,562.5	36.3	16,188.4	1,999.7	18,188.1
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	14,641.3	6,682.7	10,725.5	8,435.5	6,934.9	10,365.0	19,814.5	11,031.1	19,109.6	3,999.3	1,141.4	78,542.5	34,338.3	112,880.8
Non-SS Offer Cleared	317.4	175.2	232.1	1,735.5	184.3	5,143.8	297.1	533.2	2,080.3	255.0	351.5	8,327.4	2,978.0	11,305.4
Committed (Offer Cleared + FRAP)	19,568.4	15,061.4	11,298.8	10,634.6	7,119.2	16,753.8	21,403.4	11,998.8	21,189.9	5,816.8	1,529.2	103,058.3	39,316.0	142,374.3
LCR	13,280.5	8,795.4	8,145.5	2,554.5	6,062.8	15,243.5	17,396.8	7,226.4	21,189.9	1,860.9	-	N/A	N/A	N/A
CIL	7,044.0	5,072.0	5,489.0	8,708.0	4,417.0	6,731.0	4,628.0	4,187.0	4,309.0	5,322.0	-	N/A	N/A	N/A
ZIA	7,042.0	5,072.0	5,400.0	8,517.0	4,417.0	6,440.0	4,628.0	3,981.0	4,309.0	5,322.0	-	N/A	N/A	N/A
Import	120.1	0.0	420.3	0.0	1,658.2	2,738.2	398.8	0.0	1,732.0	0.0	-	1,900.0	0.0	1,529.2
CEL	3,718.0	3,088.0	5,044.0	8,034.0	5,255.0	7,453.0	5,745.0	5,197.0	3,361.0	2,132.0	-	N/A	N/A	N/A
Export	0.0	1,126.0	0.0	1,090.9	0.0	0.0	0.0	3,163.2	0.0	158.3	1,529.2	0.0	1,900.0	-
ACP ($/MW-Day)	$424.30	$424.30	$424.30	$424.30	$424.30	$424.30	$424.30	$384.10	$412.10	$384.10	$405.31-$424.30	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.

[1]Total ZRCs from External Resources that are not Border External Resources (BER) or Coordinating Owner Resources (COR).

Fall 2026 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ[1]	North	South	System
Initial PRMR	17,218.8	11,870.4	10,449.6	8,822.8	7,691.2	17,520.0	19,286.6	7,880.1	21,174.7	5,200.8	N/A	92,859.4	34,255.6	127,115.0
Final PRMR	18,012.8	12,418.2	10,931.4	9,230.0	8,046.1	18,328.3	20,177.0	8,393.1	22,552.9	5,539.0	N/A	97,143.8	36,485.0	133,628.8
Offer Submitted (Including FRAP)	19,290.8	14,299.1	12,531.4	9,984.5	7,153.6	15,241.1	20,491.1	11,634.5	21,268.3	5,528.8	1,527.1	100,225.7	38,724.6	138,950.3
FRAP	4,201.3	7,027.2	343.6	445.7	0.0	1,095.3	1,246.9	403.2	0.0	1,367.1	34.1	14,392.5	1,771.9	16,164.4
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,841.9	6,748.2	11,775.2	7,843.7	6,937.7	9,526.1	18,027.5	9,845.0	16,494.1	3,833.8	1,084.4	75,599.5	30,358.1	105,957.6
Non-SS Offer Cleared	700.5	426.7	314.3	1,621.7	179.5	3,810.7	241.1	493.7	3,195.2	180.8	342.6	7,530.9	3,975.9	11,506.8
Committed (Offer Cleared + FRAP)	18,743.7	14,202.1	12,433.1	9,911.1	7,117.2	14,432.1	19,515.5	10,741.9	19,689.3	5,381.7	1,461.1	97,522.9	36,105.9	133,628.8
LCR	12,057.3	6,520.8	4,424.1	3,397.9	5,160.5	13,479.1	16,133.1	5,090.4	19,222.5	2,018.4	-	N/A	N/A	N/A
CIL	7,297.0	6,050.0	9,283.0	6,673.0	4,762.0	7,301.0	5,193.0	6,336.0	4,761.0	4,379.0	-	N/A	N/A	N/A
ZIA	7,245.0	6,050.0	9,191.0	6,491.0	4,762.0	7,012.0	5,193.0	6,170.0	4,761.0	4,379.0	-	N/A	N/A	N/A
Import	0.0	0.0	0.0	0.0	928.9	3,896.2	661.5	0.0	2,863.6	157.3	-	0.0	379.1	1,461.1
CEL	4,147.0	5,034.0	5,652.0	6,429.0	3,701.0	5,172.0	5,305.0	3,781.0	3,970.0	2,459.0	-	N/A	N/A	N/A
Export	730.9	1,783.9	1,501.7	681.1	0.0	0.0	0.0	2,348.8	0.0	0.0	1,461.1	379.1	0.0	-
ACP ($/MW-Day)	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.
[1]Total ZRCs from External Resources that are not Border External Resources (BER) or Coordinating Owner Resources (COR).

Winter 2026/27 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ[1]	North	South	System
Initial PRMR	18,112.7	11,417.0	10,727.8	8,550.7	8,155.2	18,198.5	15,627.5	8,783.0	22,413.9	5,489.4	N/A	90,789.4	36,686.3	127,475.7
Final PRMR	18,285.9	11,526.7	10,831.0	8,632.3	8,233.4	18,372.6	15,776.8	9,653.8	24,636.2	6,033.8	N/A	91,658.7	40,323.8	131,982.5
Offer Submitted (Including FRAP)	18,976.4	13,305.7	12,736.1	8,210.2	6,246.9	14,617.0	19,647.2	10,982.4	22,518.4	5,730.2	1,766.8	95,177.6	39,559.7	134,737.3
FRAP	4,741.7	6,654.8	334.9	424.6	0.0	1,126.1	1,168.6	458.8	0.0	1,681.4	35.9	14,484.7	2,142.1	16,626.8
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,674.5	6,243.9	12,146.0	6,735.5	6,153.3	7,898.8	16,240.9	10,326.7	20,995.4	3,998.1	1,360.4	70,239.9	35,533.6	105,773.5
Non-SS Offer Cleared	515.2	259.5	255.2	979.5	90.2	5,119.3	414.7	196.9	1,360.8	50.7	340.0	7,874.3	1,707.7	9,582.0
Committed (Offer Cleared + FRAP)	18,931.4	13,158.2	12,736.1	8,139.6	6,243.5	14,144.2	17,824.2	10,982.4	22,356.2	5,730.2	1,736.3	92,598.9	39,383.4	131,982.3
LCR	13,639.8	7,123.9	5,013.8	3,090.6	1,890.3	11,080.7	14,688.8	8,021.3	21,311.9	3,756.4	-	N/A	N/A	N/A
CIL	5,135.0	5,379.0	9,724.0	5,682.0	6,379.0	8,499.0	4,123.0	3,544.0	3,690.0	3,154.0	-	N/A	N/A	N/A
ZIA	4,533.0	5,294.0	9,620.0	5,493.0	6,379.0	8,208.0	4,123.0	3,366.0	3,690.0	3,154.0	-	N/A	N/A	N/A
Import	0.0	0.0	0.0	492.7	1,989.9	4,228.4	0.0	0.0	2,280.0	303.6	-	0.0	940.4	1,736.3
CEL	2,385.0	3,860.0	9,181.0	4,535.0	6,786.0	3,087.0	5,546.0	4,431.0	2,096.0	1,602.0	-	N/A	N/A	N/A
Export	645.5	1,631.5	1,905.1	0.0	0.0	0.0	2,047.4	1,328.6	0.0	0.0	1,736.3	940.2	0.0	-
ACP ($/MW-Day)	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.
[1]Total ZRCs from External Resources that are not Border External Resources (BER) or Coordinating Owner Resources (COR).

Spring 2027 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ[1]	North	South	System
Initial PRMR	17,840.4	12,483.5	10,640.6	7,773.7	7,828.4	17,981.9	19,625.5	8,074.8	22,644.1	5,431.1	N/A	94,174.0	36,150.0	130,324.0
Final PRMR	18,230.6	12,756.1	10,873.3	7,943.3	7,999.5	18,375.1	20,054.3	8,719.1	24,451.4	5,864.4	N/A	96,232.2	39,034.9	135,267.1
Offer Submitted (Including FRAP)	18,619.7	15,445.5	11,520.6	10,895.8	7,288.4	16,078.3	20,721.0	12,186.6	21,295.8	6,216.2	1,420.9	101,683.7	40,005.1	141,688.8
FRAP	4,416.3	7,372.7	336.0	454.4	0.0	1,125.1	1,309.9	298.6	0.0	1,471.5	34.9	15,047.7	1,771.7	16,819.4
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,460.0	7,952.9	10,781.3	8,595.3	6,995.9	9,691.5	18,445.6	9,727.2	18,812.3	4,333.1	945.7	76,680.8	33,060.0	109,740.8
Non-SS Offer Cleared	321.7	50.0	260.4	1,293.9	164.0	4,090.8	444.0	811.1	1,055.0	126.5	89.5	6,714.3	1,992.6	8,706.9
Committed (Offer Cleared + FRAP)	18,198.0	15,375.6	11,377.7	10,343.6	7,159.9	14,907.4	20,199.5	10,836.9	19,867.3	5,931.1	1,070.1	98,442.9	36,824.2	135,267.1
LCR	10,315.9	6,052.3	3,341.2	2,117.6	4,087.4	10,895.5	15,143.0	5,946.1	19,442.6	2,929.7	-	N/A	N/A	N/A
CIL	6,892.0	6,133.0	9,420.0	6,732.0	4,733.0	8,324.0	5,338.0	5,566.0	4,657.0	4,187.0	-	N/A	N/A	N/A
ZIA	6,690.0	6,133.0	9,311.0	6,533.0	4,733.0	7,999.0	5,338.0	5,374.0	4,657.0	4,187.0	-	N/A	N/A	N/A
Import	32.6	0.0	0.0	0.0	839.6	3,467.7	0.0	0.0	4,584.1	0.0	-	0.0	2,210.7	1,070.1
CEL	3,513.0	4,608.0	6,282.0	6,248.0	5,811.0	4,140.0	5,497.0	3,952.0	4,633.0	2,725.0	-	N/A	N/A	N/A
Export	0.0	2,619.5	504.4	2,400.3	0.0	0.0	145.2	2,117.8	0.0	66.7	1,070.1	2,210.7	0.0	-
ACP ($/MW-Day)	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.
[1]Total ZRCs from External Resources that are not Border External Resources (BER) or Coordinating Owner Resources (COR).

Summer Supply Offered and Cleared Comparison Trend

Planning Resource	Offered (ZRC)				Cleared (ZRC)			
	Summer 2023	Summer 2024	Summer 2025	Summer 2026	Summer 2023	Summer 2024	Summer 2025	Summer 2026
Generation	122,375.6	123,277.8	121,015.6	124,690.1	116,989.7	119,361.4	120,738.6	124,511.3
External Resources[1]	4,514.6	4,430.4	3,505.9	4,490.6	4,072.5	4,309.8	3,505.9	4,490.6
Behind the Meter Generation	4,175.2	4,180.2	4,282.8	4,272.9	4,129.4	4,143.5	4,282.8	4,272.9
Demand Resources	8,303.5	8,618.3	9,004.4	9,099.5	7,694.6	8,067.5	9,004.4	9,099.5
Energy Efficiency	5.0	22.5	27.6	0.0	5.0	22.5	27.6	0.0
Total	**139,373.9**	**140,529.2**	**137,836.3**	**142,553.1**	**132,891.2**	**135,904.7**	**137,559.3**	**142,374.3**

ZRC: Zonal Resource Credit

[1]Total ZRC/SAC for all External Resources (including BER and COR)

Fall Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Fall 2023	Fall 2024	Fall 2025	Fall 2026	Fall 2023	Fall 2024	Fall 2025	Fall 2026
Generation	121,403.5	119,627.5	122,283.4	123,289.3	111,713.8	111,673.7	118,309.5	118,561.2
External Resources[1]	4,095.4	4,366.8	2,833.5	3,846.2	3,979.6	3,990.2	2,763.6	3,780.2
Behind the Meter Generation	3,874.2	3,877.9	3,646.8	3,925.0	3,842.8	3,789.7	3,646.8	3,923.0
Demand Resources	7,004.2	6,824.2	7,983.7	7,889.8	6,254.4	5,915.6	7,767.8	7,364.4
Energy Efficiency	4.9	22.5	28.1	0.0	4.8	22.5	28.1	0.0
Total	**136,382.2**	**134,718.9**	**136,775.5**	**138,950.3**	**125,795.4**	**125,391.7**	**132,515.8**	**133,628.8**

ZRC: Zonal Resource Credit
[1]Total ZRC/SAC for all External Resources (including BER and COR)

Winter Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Winter 2023-2024	Winter 2024-2025	Winter 2025-2026	Winter 2027-2026	Winter 2023-2024	Winter 2024-2025	Winter 2025-2026	Winter 2026-2027
Generation	124,632.7	132,844.3	120,225.1	119,295.9	114,886.6	117,640.7	117,392.0	117,053.4
External Resources[1]	3,937.1	3,973.0	2,808.7	3,941.5	3,334.6	3,313.3	2,793.7	3,911.0
Behind the Meter Generation	3,257.8	3,111.5	3,082.9	3,228.3	3,173.9	2,957.3	3,082.6	3,228.3
Demand Resources	7,648.2	7,818.6	8,112.3	8,271.6	6,702.4	6,774.9	7,698.3	7,789.6
Energy Efficiency	6.7	29.7	32.9	0.0	6.7	29.7	32.9	0.0
Total	**139,482.5**	**147,777.1**	**134,261.9**	**134,737.3**	**128,104.2**	**130,715.9**	**130,999.5**	**131,982.3**

ZRC: Zonal Resource Credit
[1]Total ZRC/SAC for all External Resources (including BER and COR)

Spring Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC) [1]			
Planning Resource	Spring 2024	Spring 2025	Spring 2026	Spring 2027	Spring 2024	Spring 2025	Spring 2026	Spring 2027
Generation	119,254.7	121,303.8	120,780.6	125,637.7	110,195.8	113,091.4	115,724.7	120,373.9
External Resources[1]	3,794.1	3,481.8	2,640.1	3,527.3	3,409.1	3,406.5	2,570.3	3,076.5
Behind the Meter Generation	4,096.4	4,201.6	4,133.5	4,263.8	4,058.9	4,180.5	4,133.5	4,240.2
Demand Resources	7,287.7	7,602.9	8,475.9	8,260.0	6,720.0	7,087.2	8,240.5	7,576.5
Energy Efficiency	5.3	25.0	30.5	0.0	5.3	25.0	30.5	0.0
Total	**134,438.2**	**136,615.1**	**136,060.6**	**141,688.8**	**124,389.1**	**127,790.6**	**130,699.5**	**135,267.1**

ZRC: Zonal Resource Credit
[1]Total ZRC/SAC for all External Resources (including BER and COR)

2026 PRA pricing compared with Independent Market Monitor (IMM) Conduct Threshold and Cost of New Entry (CONE)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs	System CONE (Seasonal)	North/Central CONE (Seasonal)	South CONE (Seasonal)
Summer 2026	$424.30							$384.10	$412.10	$384.10	$405.31-$424.30	$1,422.37	$1,453.99	$1,348.59
Fall 2026	$33.92											$1,422.37	$1,453.99	$1,348.59
Winter 2026-27	$35.97											$1,422.37	$1,453.99	$1,348.59
Spring 2027	$7.61											$1,422.37	$1,453.99	$1,348.59
Cost of New Entry (Annual)	$134,160	$131,310	$127,330	$132,380	$142,970	$130,710	$137,510	$125,070	$123,890	$123,250	$142,970			
IMM Conduct Threshold*	$36.76	$35.98	$34.88	$36.27	$39.17	$35.81	$37.67	$34.27	$33.94	$33.77	-			

- Zonal Resource Credit (ZRC) offers that impact pricing should generally stay below the IMM Conduct Threshold and applies to all seasons.

Zonal Auction Clearing Prices (ACP) shown in $/MW-day. ERZ: External Resource Zones.

Historical Summer Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
2015-2016		$3.48		$150.00		$3.48		$3.29		N/A	N/A
2016-2017	$19.72			$72.00				$2.99			N/A
2017-2018					$1.50						N/A
2018-2019	$1.00				$10.00						N/A
2019-2020				$2.99			$24.30	$2.99			
2020-2021				$5.00			$257.53	$4.75	$6.88	$4.75	$4.89-$5.00
2021-2022				$5.00				$0.01			$2.78-$5.00
2022-2023				$236.66				$2.88			$2.88-236.66
Summer 2023					$10.00						
Summer 2024					$30.00						
Summer 2025					$666.50						
Summer 2026				$424.30				$384.10	$412.10	$384.10	$405.31-$424.30

ERZ: External Resource Zones.

Fall Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Fall 2023	$15.00								$59.21	$15.00	
Fall 2024	$15.00				$719.81	$15.00					
Fall 2025	$91.60							$74.09			$83.24-$91.60
Fall 2026	$33.92										

ERZ: External Resource Zones.

Winter Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Winter 2023-24	$2.00								$18.88	$2.00	
Winter 2024-25	$0.75										
Winter 2025-26	$33.20										
Winter 2026-27	$35.97										

ERZ: External Resource Zones.

Spring Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Spring 2024	$10.00										
Spring 2025	$34.10				$719.81	$34.10					
Spring 2026	$69.88										
Spring 2027	$7.61										

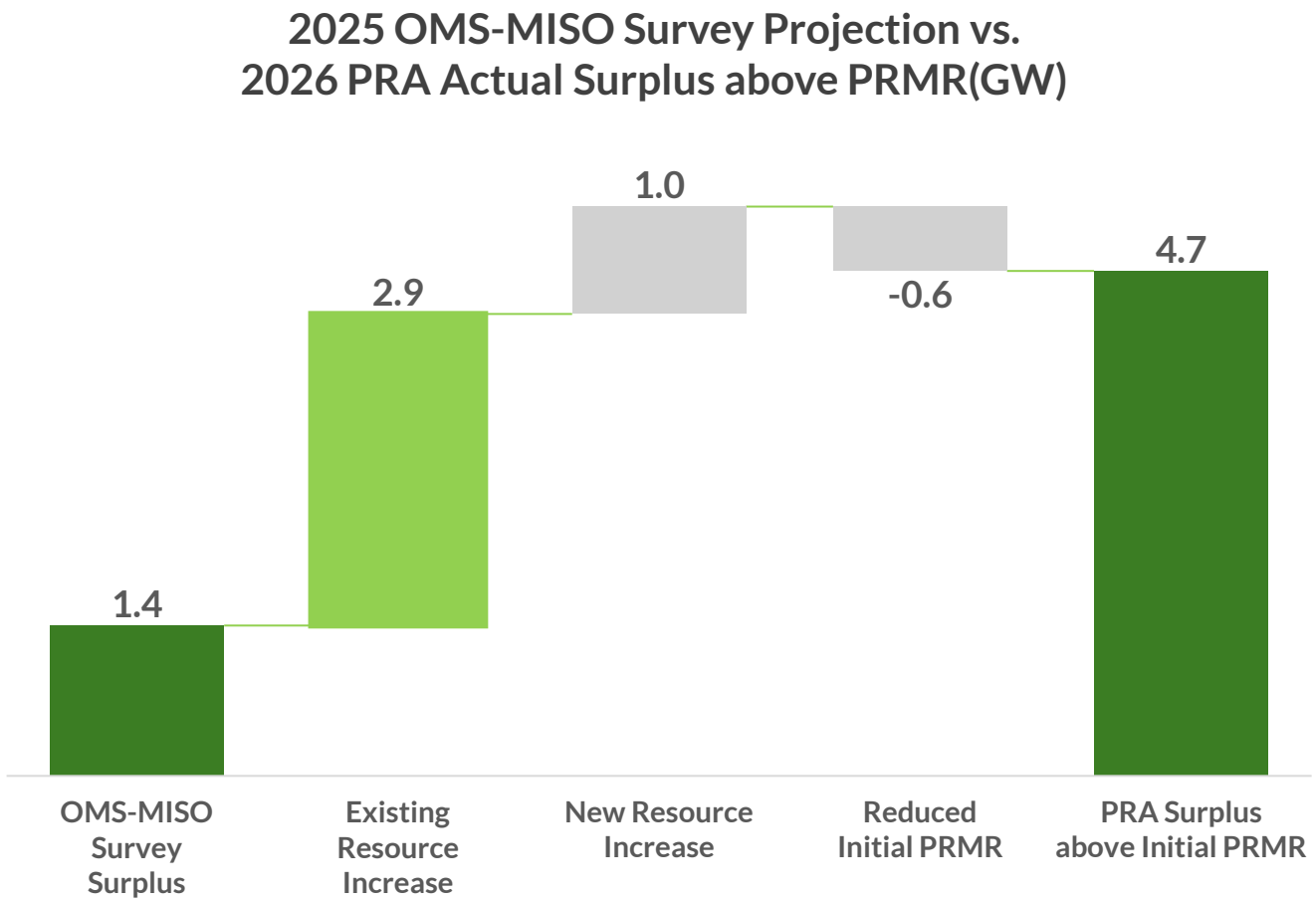
ERZ: External Resource Zones.

Offered Capacity, Final PRMR, Imports & Exports (MW)

	Subregion	External Offers	Total Offers	Final PRMR	Imports	Exports
Summer	North/Central	1,219	103,058	104,959	1,900	-
	South	310	39,495	37,416	-	1,900
Fall	North/Central	1,234	100,226	97,144	-	379
	South	293	38,725	36,485	379	-
Winter	North/Central	1,422	95,178	91,659	-	940
	South	315	39,560	40,234	940	-
Spring	North/Central	881	101,684	96,233	-	2,211
	South	189	40,005	39,035	2,211	-

PRMR: Planning Reserve Margin Requirement. Offers includes Fixed Resource Adequacy Plan (FRAP), Self-scheduled and price sensitive offers.

The surplus capacity, with reference to PRMR target, offered into the 2026 auction was within the projections range included in the 2025 OMS-MISO Survey



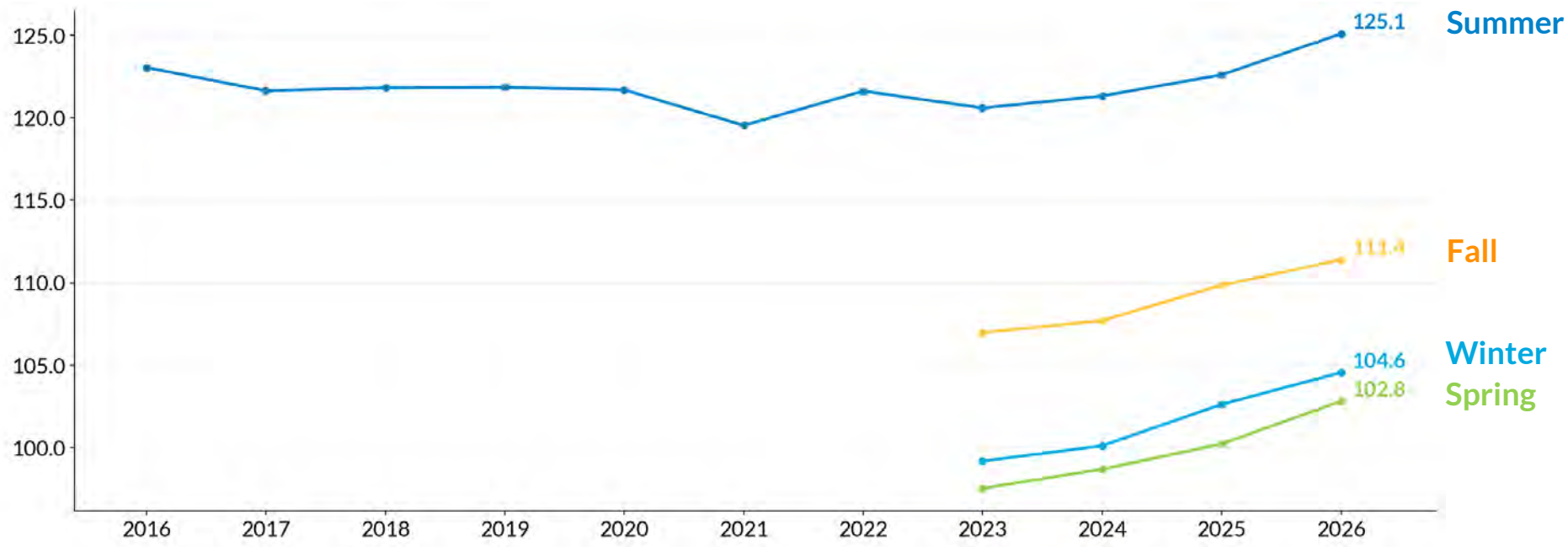
Summer 2026 auction outcomes vs. 2025 OMS-MISO Survey projection for 2026

- Surplus capacity above PRMR target offered into the 2026 PRA for Summer 2026 was ~4.6GW which is within the range of 1.4 GW – 6.1 GW projections in the 2025 OMS-MISO Survey
- Incremental accreditation reductions in the auction were offset by incremental increases in new resource additions
- Notably, initial PRMR was lower (0.6 GW) than projected in the OMS-MISO Survey

PRA Shortfall/Surplus relative to Initial PRMR | PRMR: Planning Reserve Margin Requirement

Coincident Peak Forecast History

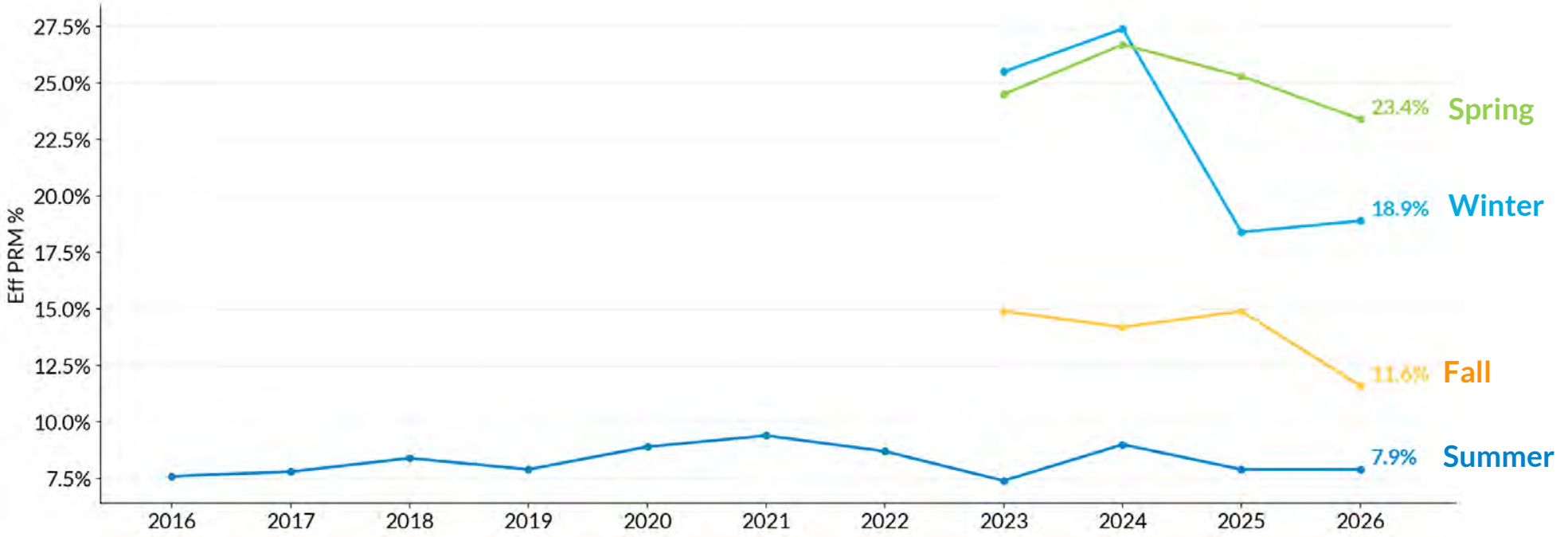
Year-over-year:
- Summer CPF (+2.5 GW)
- PRM (+/-0.0%)
- Final PRMR (+4.8 GW)



	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer CPF	123,035.8	121,631.2	121,815.6	121,845.4	121,679.8	119,532.0	121,608.5	120,586.8	121,314.1	122,596.6	125,080.2
Fall CPF								106,973.8	107,701.4	109,850.0	111,392.9
Winter CPF								99,188.0	100,114.6	102,624.0	104,556.9
Spring CPF								97,537.6	98,697.8	100,225.2	102,818.0

CPF: Coincident Peak Forecast

Planning Reserve Margin History

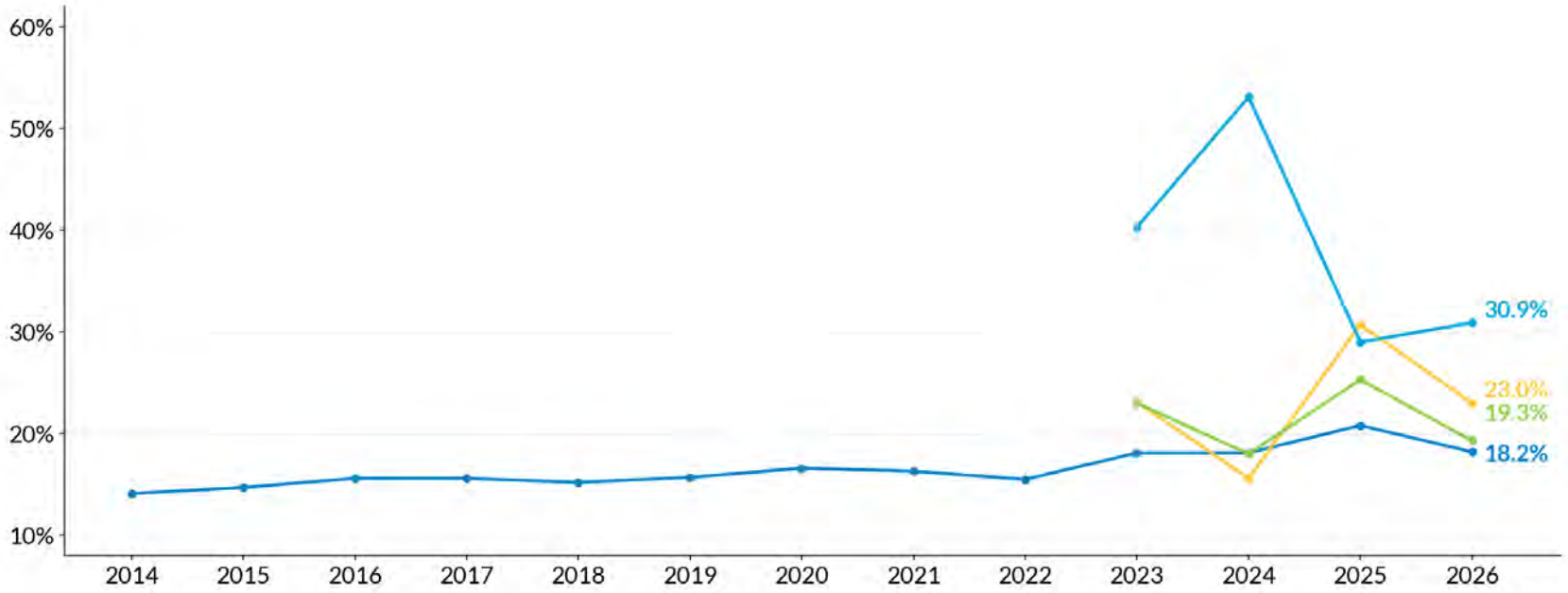


	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer PRM	7.6%	7.8%	8.4%	7.9%	8.9%	9.4%	8.7%	7.4%	9.0%	7.9%	7.9%
Fall PRM								14.9%	14.2%	14.9%	11.6%
Winter PRM								25.5%	27.4%	18.4%	18.9%
Spring PRM								24.5%	26.7%	25.3%	23.4%

PRM: Planning Reserve Margin

Wind Effective Load Carrying Capacity (%)

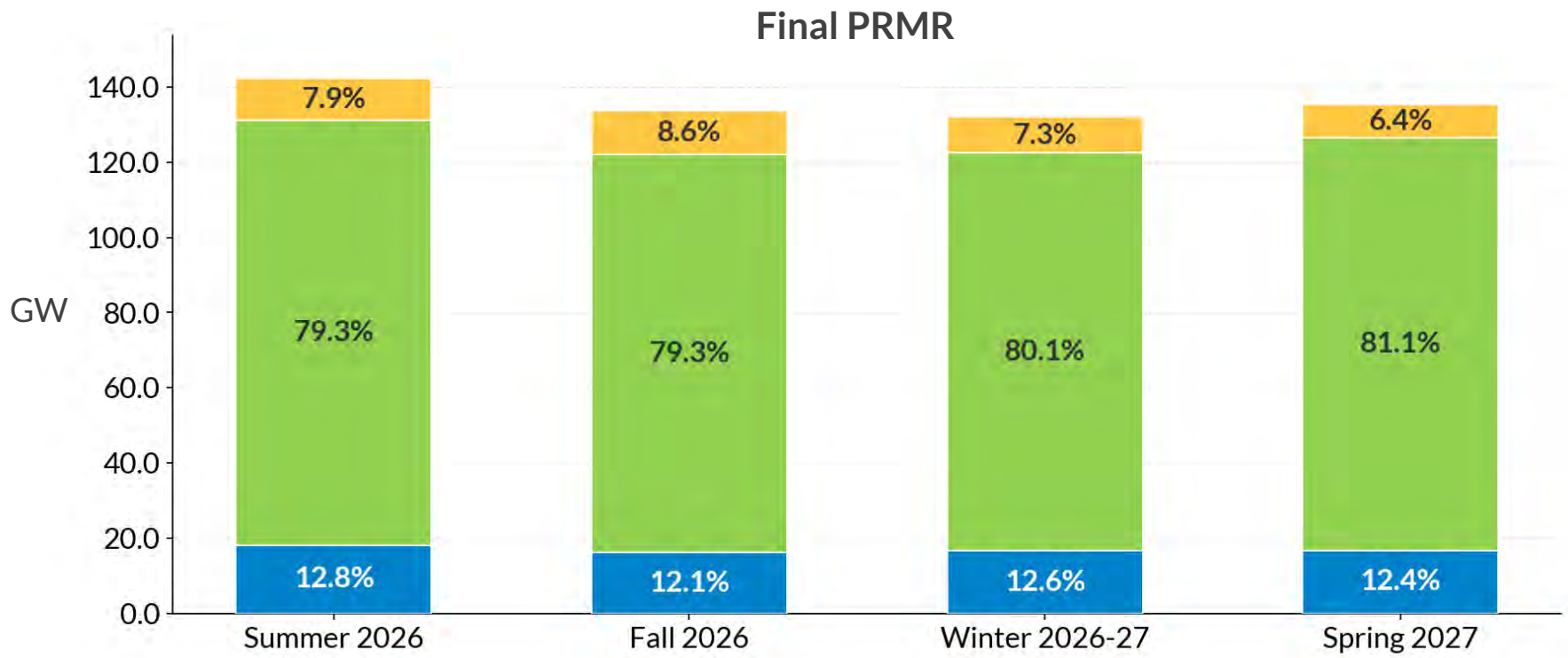
- No change to wind or solar accreditation methodology from previous years
- Methodology applied on a seasonal basis
- Wind ELCC and new solar capacity is established in the LOLE Study
- New solar class average
  - Summer, Fall, Spring: 50%; Winter: 5%



	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer ELCC	14.1%	14.7%	15.6%	15.6%	15.2%	15.7%	16.6%	16.3%	15.5%	18.1%	18.1%	20.8%	18.2%
Fall ELCC										23.1%	15.6%	30.7%	23.0%
Winter ELCC										40.3%	53.1%	29.0%	30.9%
Spring ELCC										23.0%	18.0%	25.3%	19.3%

ELCC: Effective Load Carrying Capability LOLE: Loss of Load Expectation

2026/27 Seasonal Resource Adequacy Requirements are fulfilled similarly across all four seasons

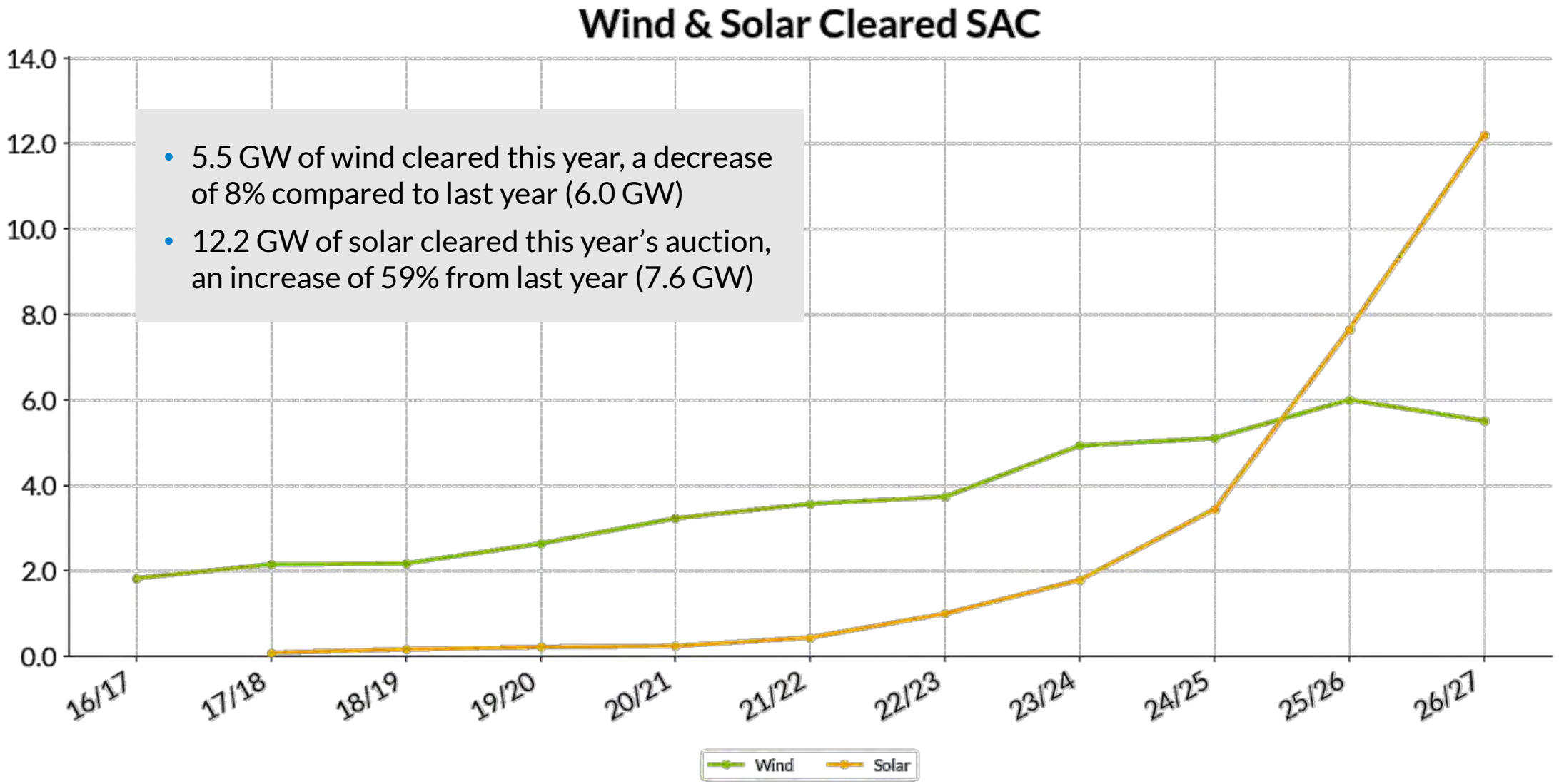


	Summer 2026	Fall 2026	Winter 2026-27	Spring 2027
Cleared Non-Self Scheduled	11,305.4	11,506.8	9,582.2	8,706.9
Self Scheduled	112,880.8	105,957.6	105,773.5	109,740.8
FRAP	18,188.1	16,164.4	16,626.8	16,819.4

PRMR: Planning Reserve Margin Requirement FRAP: Fixed Resource Adequacy Plan

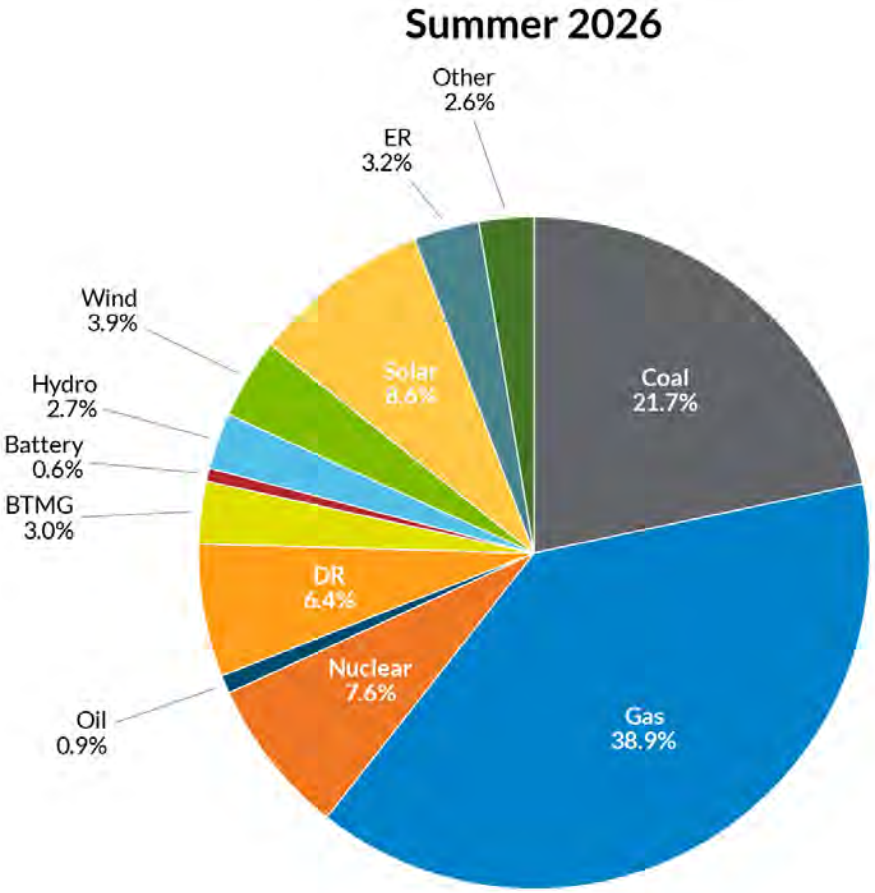
Although conventional generation still comprises most of the capacity, wind and solar continue to grow

- 5.5 GW of wind cleared this year, a decrease of 8% compared to last year (6.0 GW)
- 12.2 GW of solar cleared this year's auction, an increase of 59% from last year (7.6 GW)



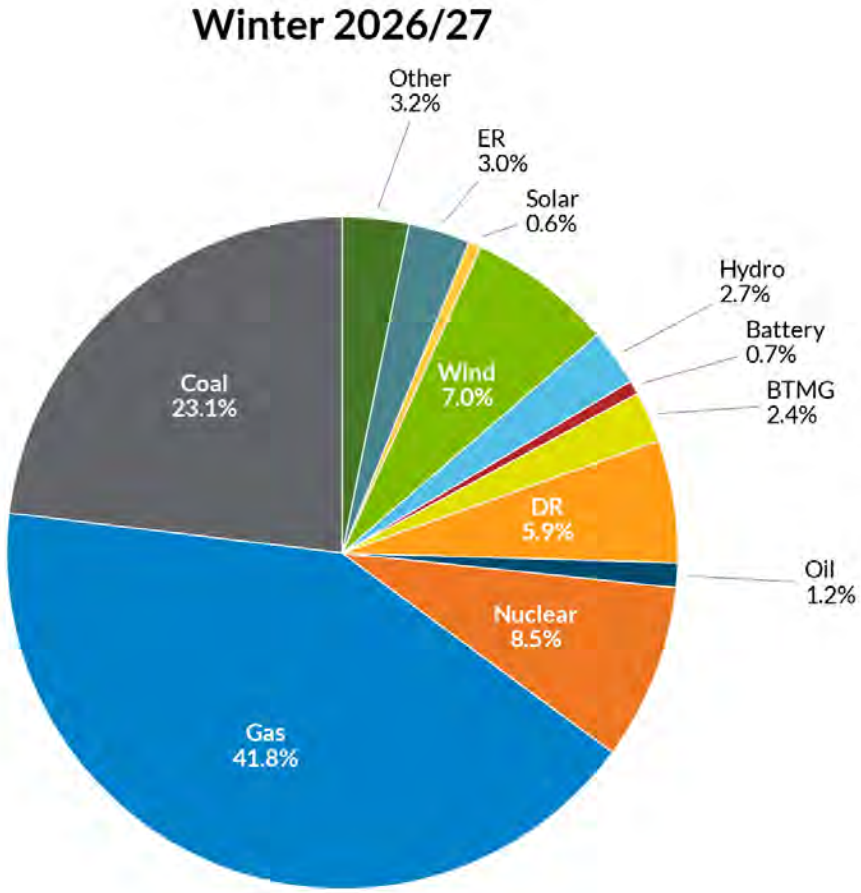
SAC: Seasonal Accredited Capacity

Winter Final PRMR is 6.6 GW (4.8%) lower than the summer with fewer solar resources to meet Final PRMR in the winter versus the summer



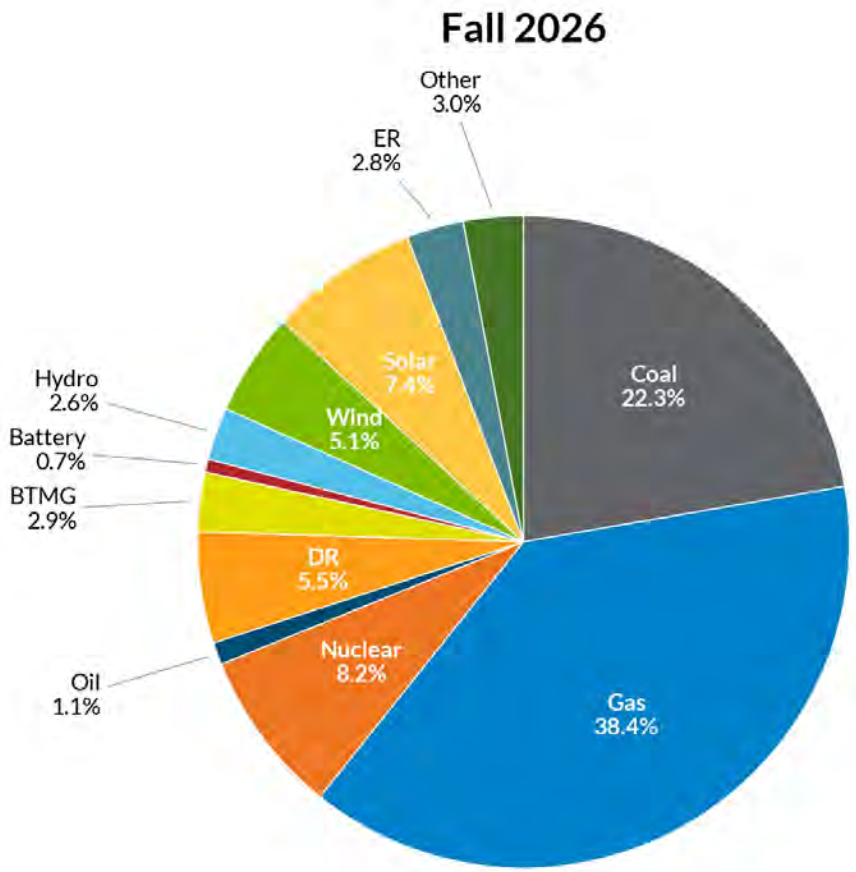
MISO-Wide

Cleared ZRC	Summer 2026	Winter 2026/27	Difference
Coal	30,884.7	30,492.7	392.0
Gas	55,391.4	55,158.7	232.7
Nuclear	10,782.8	11,167.2	-384.4
Oil	1,246.5	1,548.8	-302.3
DR	9,099.5	7,789.6	1,309.9
BTMG	4,272.9	3,228.3	1,044.6
Battery	893.8	870.4	23.4
Hydro	3,843.1	3,595.9	247.2
Wind	5,509.1	9,196.2	-3,687.1
Solar	12,198.3	801.9	11,396.4
ER	4,490.6	3,911.0	579.6
Other	3,761.6	4,221.8	-460.2
PRMR	**142,374.3**	**131,982.5**	**10,391.8**



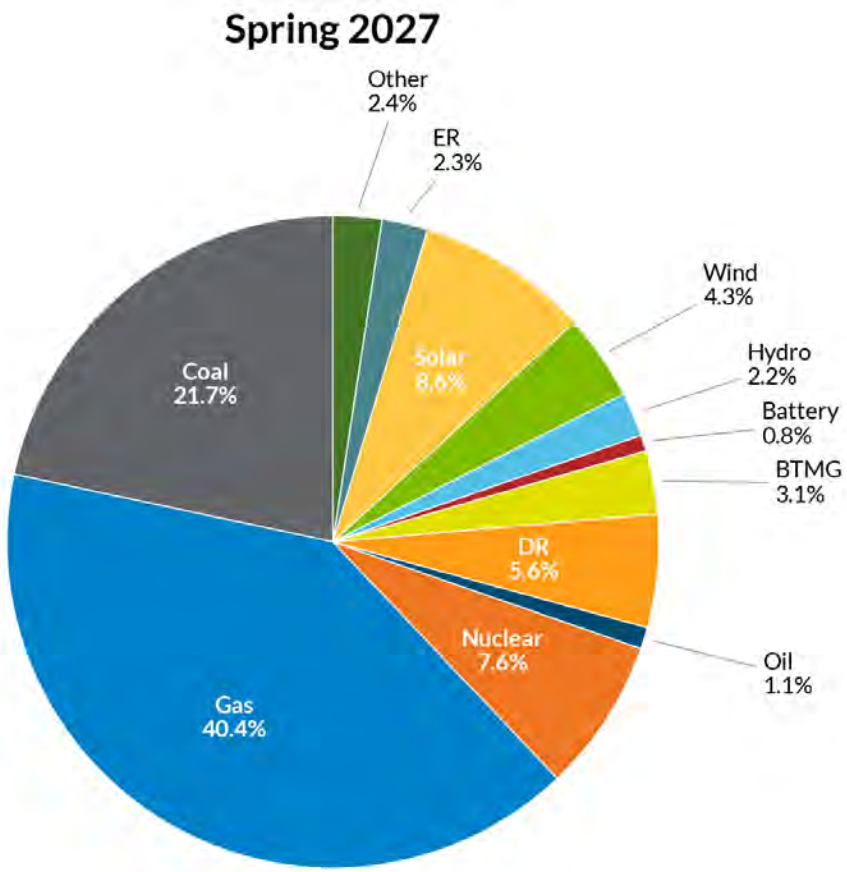
PRMR: Planning Reserve Margin Requirement

Fall 2026 and Spring 2027 - Cleared ZRCs and Final PRMR



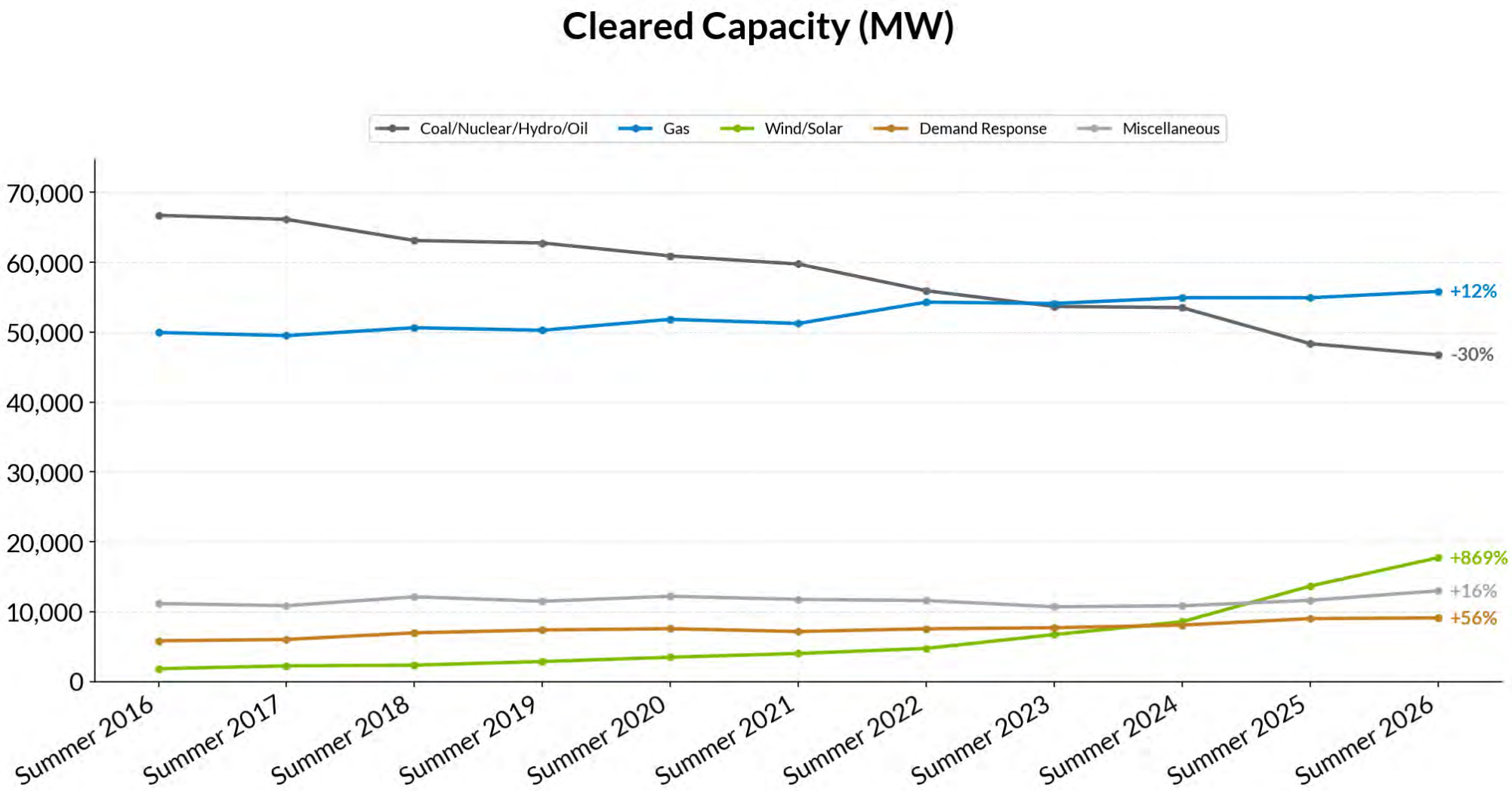
MISO-Wide

Cleared ZRC	Fall 2026	Spring 2027	Difference
Coal	29,777.7	29,324.7	453.0
Gas	51,370.6	54,663.4	-3,292.8
Nuclear	10,900.3	10,286.7	613.6
Oil	1,471.9	1,448.6	23.3
DR	7,364.4	7,576.5	-212.1
BTMG	3,923.0	4,240.2	-317.2
Battery	873.3	1,070.8	-197.5
Hydro	3,475.3	2,964.0	511.3
Wind	6,797.3	5,757.1	1,040.2
Solar	9,932.9	11,595.0	-1,662.1
ER	3,780.2	3,076.5	703.7
Other	3,961.9	3,263.6	698.3
PRMR	**133,628.8**	**135,267.1**	**-1,638.3**

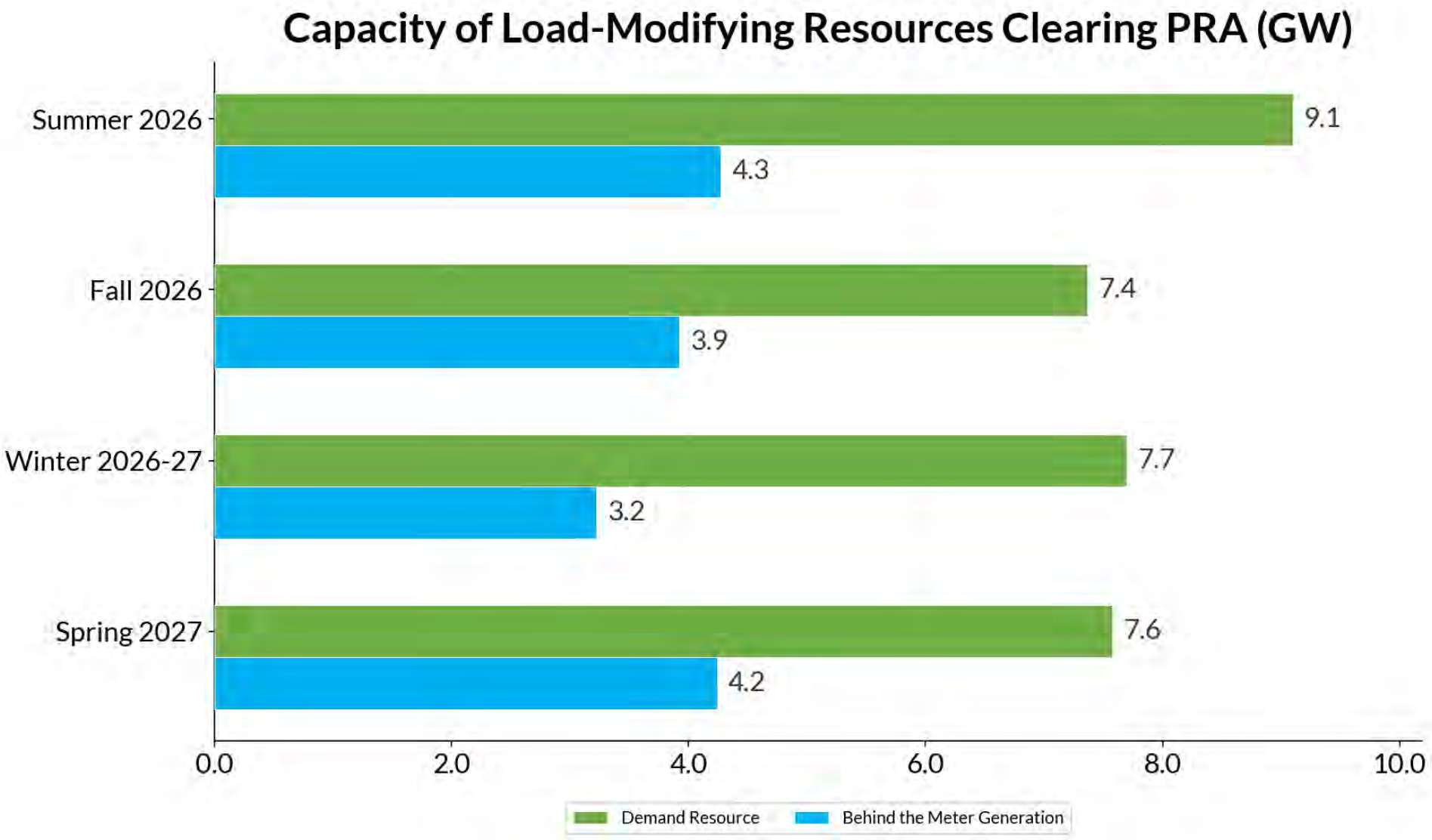


PRMR: Planning Reserve Margin Requirement ZRC: Zonal Resource Credit

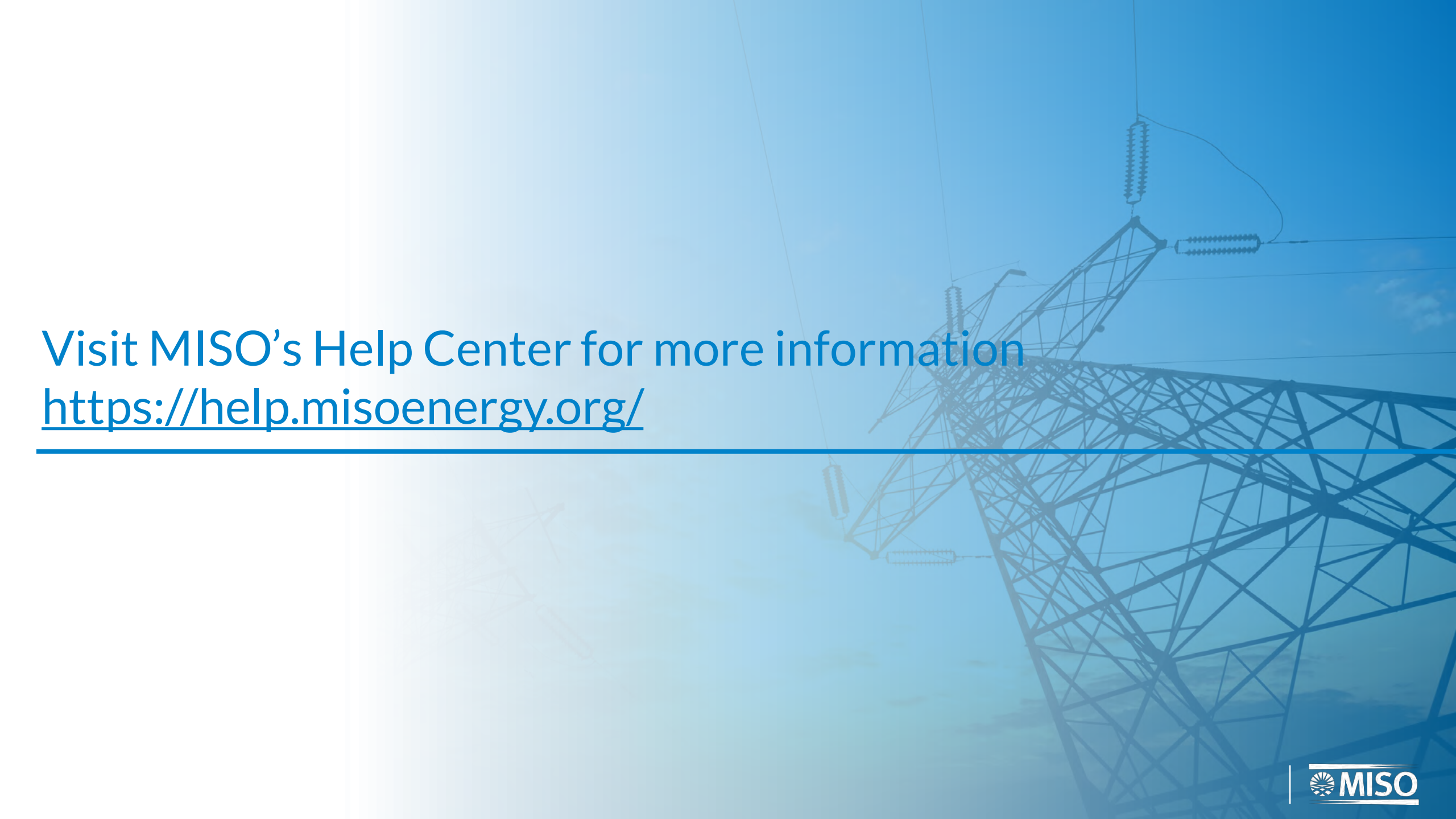
The planning resource mix shows the continuation of a multi-year trend towards less coal/nuclear/hydro/oil and increased gas and non-conventional resources



2026/27 Seasonally Cleared Load Modifying Resources Comparison



PRA: Planning Resource Auction



Visit MISO's Help Center for more information
https://help.misoenergy.org/

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

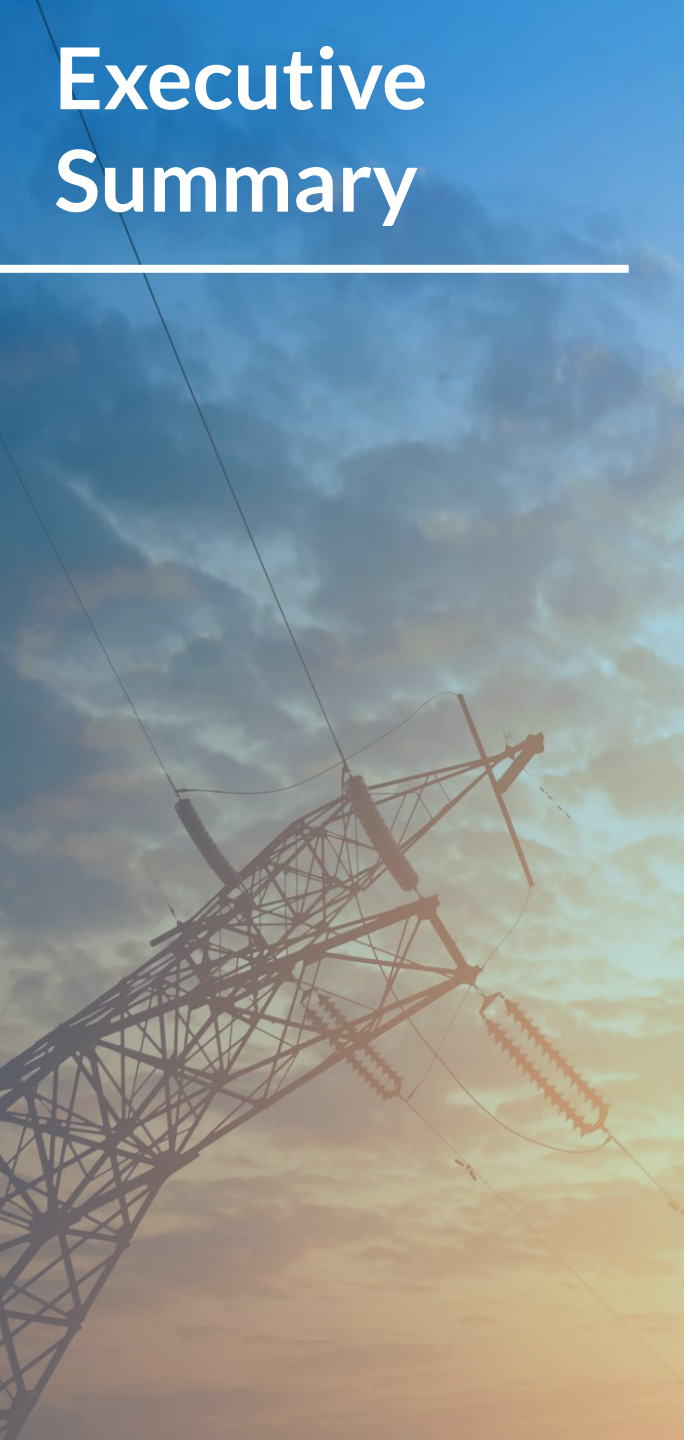
Exhibit 175a

2026–27 Planning Auction Results - Original

Planning Resource Auction Results for Planning Year 2026/27

April 2026

Executive Summary



- For the 2026 Planning Resource Auction (PRA), all zones show sufficient resources at the regional, subregional, and zonal levels to meet resource adequacy requirements across all four seasons
- The Reliability Based Demand Curve (RBDC) framework ensures a reliability-focused pricing structure that accurately reflects the reliability value of capacity above (and below) resource adequacy targets, while helping with the price stability
- The 2026 PRA has set annualized price in the range of $116 - $126 per MW-day for the 2026-2027 Planning Year
- Capacity offered into the auction increased by as much as 4% compared to last year's PRA
- New generation capacity is coming online, but faster resource additions are still needed to support large-load growth and ensure resource adequacy

MISO met the planning year 2026/27 resource adequacy requirements, with gains in offered capacity outpacing pressure of load growth on increased requirements

Summer

$424.30 (North/Central)
$384.10 (LRZs 8, 10)
$412.10 (LRZ 9)

Annualized

$126.19 (North/Central)
$116.06 (LRZs 8, 10)
$123.12 (LRZ 9)

Fall

$33.92

Winter

$35.97

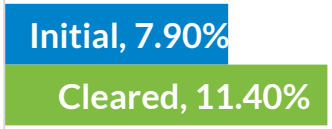
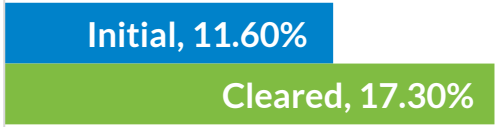
Spring

$7.61

- More capacity was offered than last year, which offset higher demand and improved reliability across seasons
- The summer auction cleared with a reserve margin 3.5 points above the 7.9% target
- Summer remains tight, so prices reflect the limited surplus available
  - Price differences were influenced by transfer limitations between the North and South
  - LRZ 9 needed more local capacity, driving a higher clearing price
- Most customers (~92%) secured capacity ahead of time or self supplied, reducing their sensitivity to auction outcomes
- The surplus above target was 2.0 GW higher than last summer, even with a +2.7 GW increase in required capacity (Initial PRMR)
- New capacity and more imports outweighed lower accreditation and retirements/suspensions
- Capacity additions need to continue, given expected growth from new large loads

MISO's RBDC improves price signals, reflecting the increased value of accredited capacity beyond seasonal reliability targets

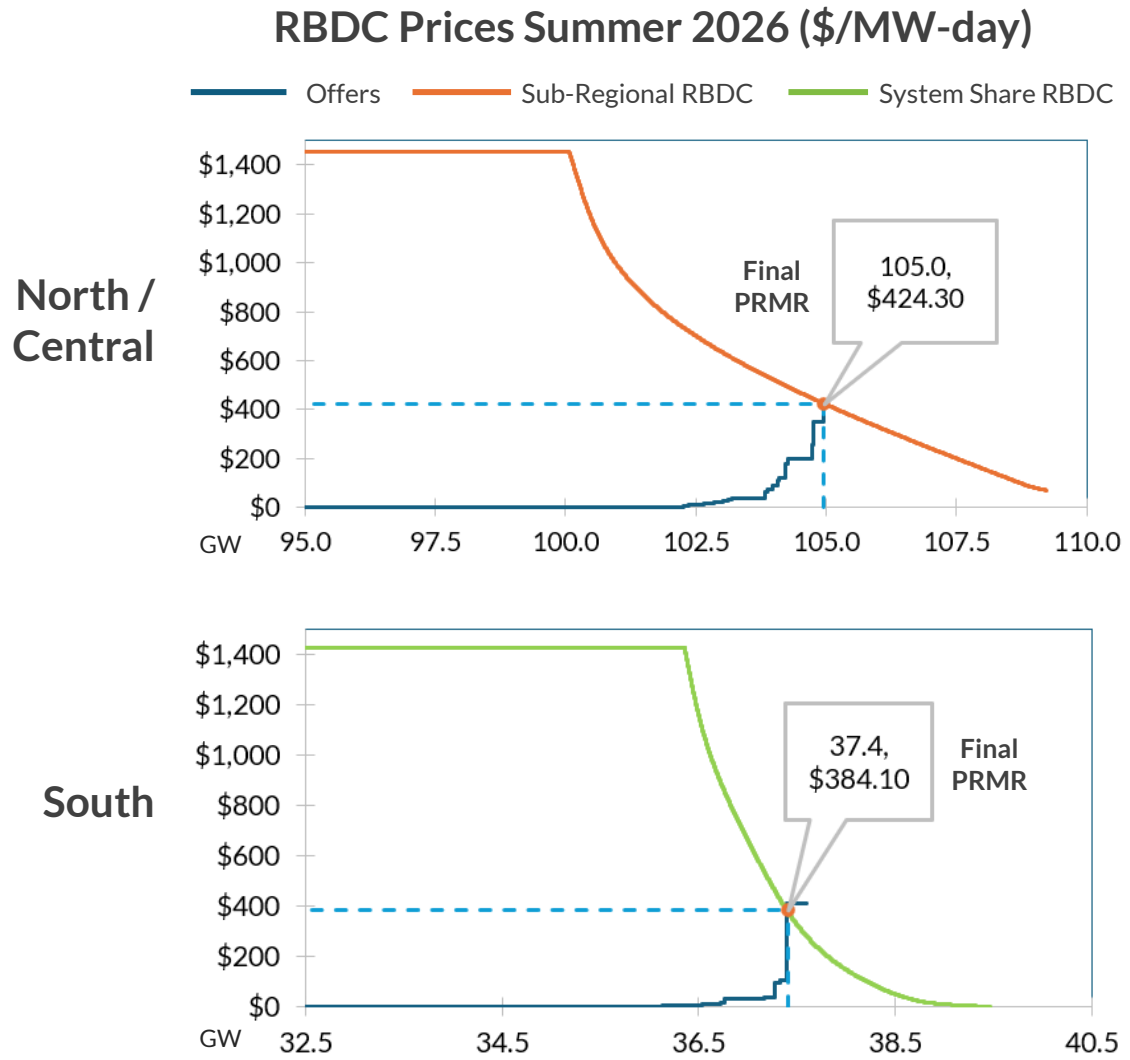
Auction cleared above seasonal initial reliability targets, representing additional reliability value at cost-competitive prices

	2026 Planning Resource Auction Initial Target vs. Final Cleared	Additional Reliability	Auction Clearing Price
Summer		+3.5%	$424.30 (N/C) $384.10 (LRZs 8,10) $412.10 (LRZ 9)
Fall		+5.7%	$33.92
Winter		+4.2%	$35.97
Spring		+4.7%	$7.61
			Annualized **$126.19** (N/C) **$116.06** (LRZs 8, 10) **$123.12** (LRZ 9)

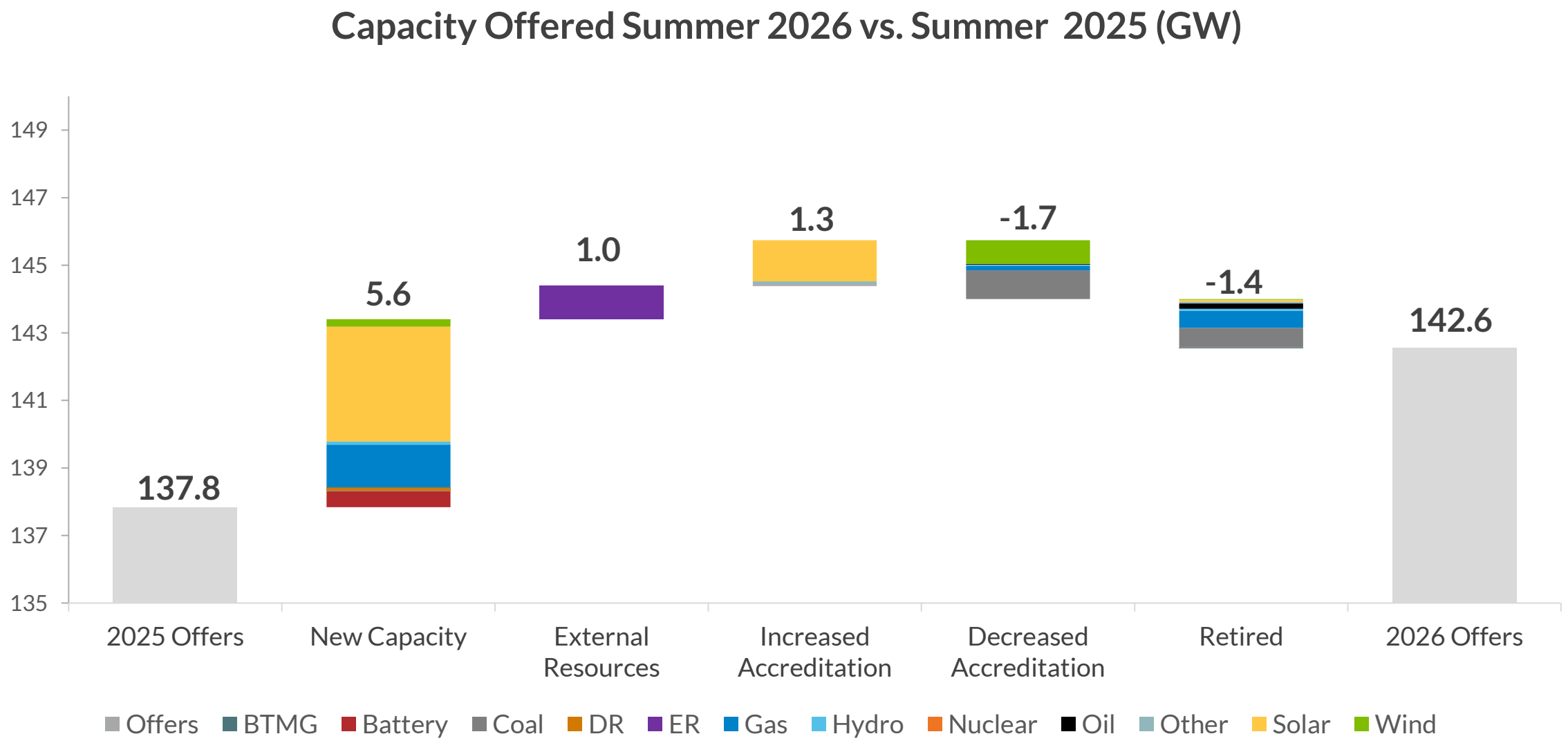
Under RBDC, each season has an initial reliability target (PRM%)

Pricing outcomes with the RBDC reflect both volume and pricing of offered capacity

- Summer clearing of $424.30 reflects highest reliability risk and increasing surplus capacity year-over-year
  - Summer surplus capacity has increased from 2.6 GW in 2025 to 4.6 GW in 2026
- Incremental capacity cleared beyond the target PRM based on the value it adds to reliability
  - Example: North/Central "effective" summer margin at 12.0% and South at 9.7% vs. target 7.9%
  - A small quantity of capacity offered at a price higher than the reliability value indicated through the demand curve did not clear
  - LRZ 9 cleared at $412.10 to satisfy LCR



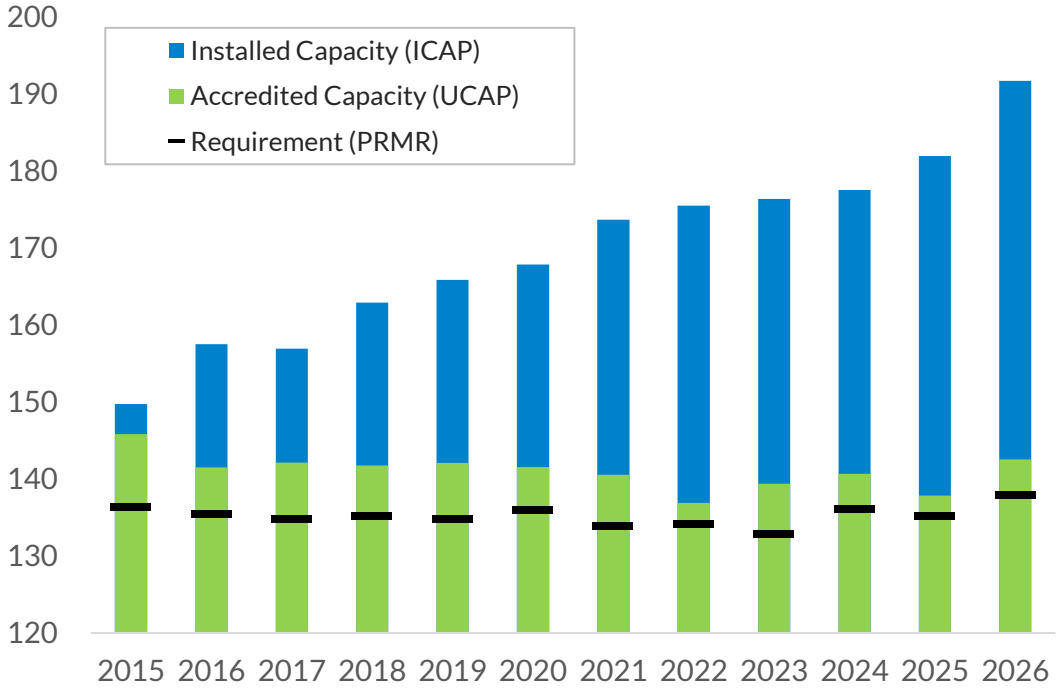
New capacity additions outpaced decreased accreditation and suspensions/retirements



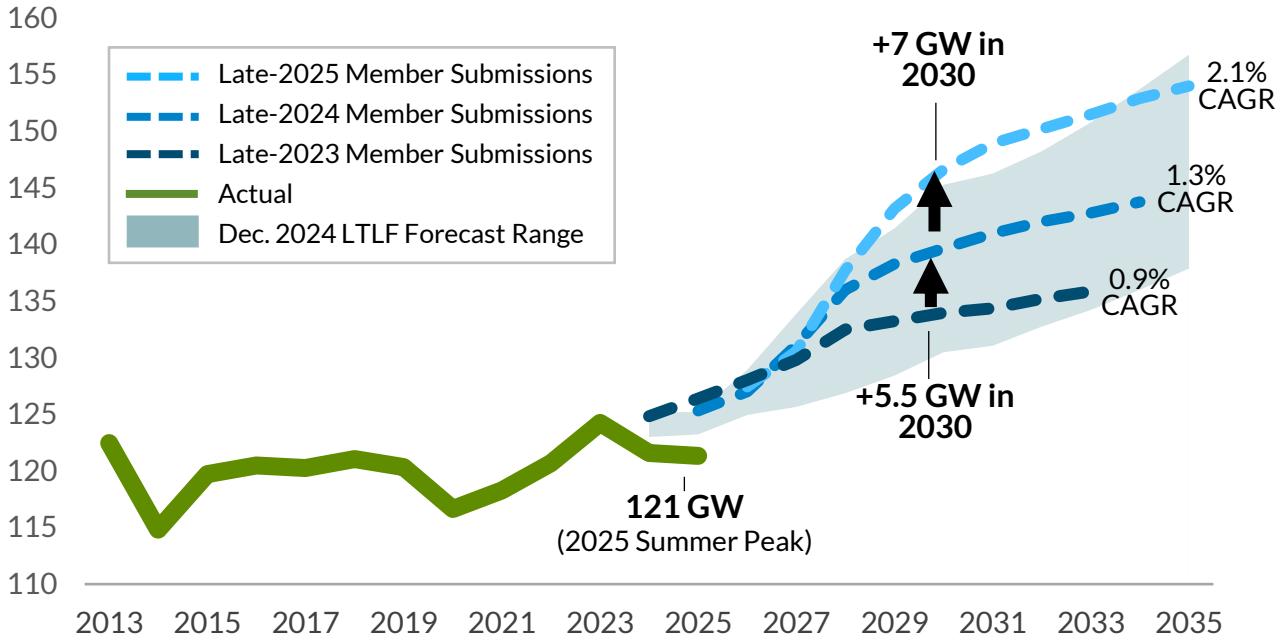
BTMG: Behind the Meter Generation. Capacity indicated is offered accredited value.

While our market reforms have helped hold the line amidst tighter reserve margin compared to the prior decade, resource adequacy remains at risk, especially as demand for large load additions accelerate

Available Capacity and Reliability Requirements from MISO Planning Resource Auctions



Recent Member and MISO Load Forecasts Net Coincident Peak (GW)



MISO has acted on many Reliability Imperative initiatives to address resource adequacy challenges, but continued collaboration on other priorities focused on readiness, speed and transparency is critical

Completed Initiatives

- ✓ Implemented Reliability-Based Demand Curve in 2025 PRA
- ✓ Began interim Expedited Resource Addition Study (ERAS) process *(June 2025)*
- ✓ Implemented Generation Interconnection Queue cap
- ✓ Reduced early phase of interconnection queue process
- ✓ Approved 10,570+ miles of new transmission lines

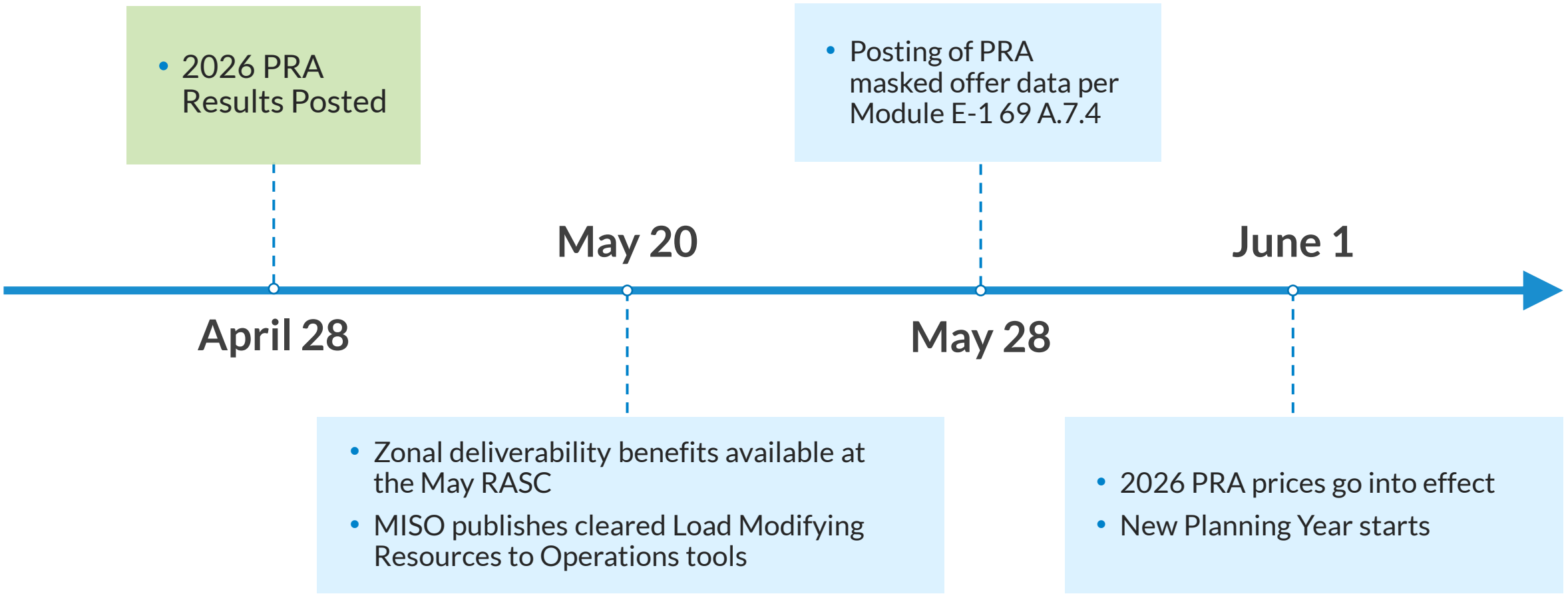
Initiatives In Progress

- Implement Direct Loss of Load (DLOL)-based accreditation
- Enhance resource adequacy risk modeling
- Improve queue cycle to 373 days
- Demand Response and Emergency Resource reforms
- Enhance allocation of resource adequacy requirements
- Reliability and Market requirements for Large Loads, Generation with Zero-Injection GIAs

Ongoing Challenges

- More frequent extreme weather
- Accelerating demand for electricity and large load interconnections
- Loss of accredited capacity and reliability attributes as resource mix evolves
- Pace of new resources additions
- Address local reliability (load pocket) issues
- Evolve storage participation

Next Steps


• 2026 PRA Results Posted
April 28
May 20
• Zonal deliverability benefits available at the May RASC
• MISO publishes cleared Load Modifying Resources to Operations tools
• Posting of PRA masked offer data per Module E-1 69 A.7.4
May 28
June 1
• 2026 PRA prices go into effect
• New Planning Year starts

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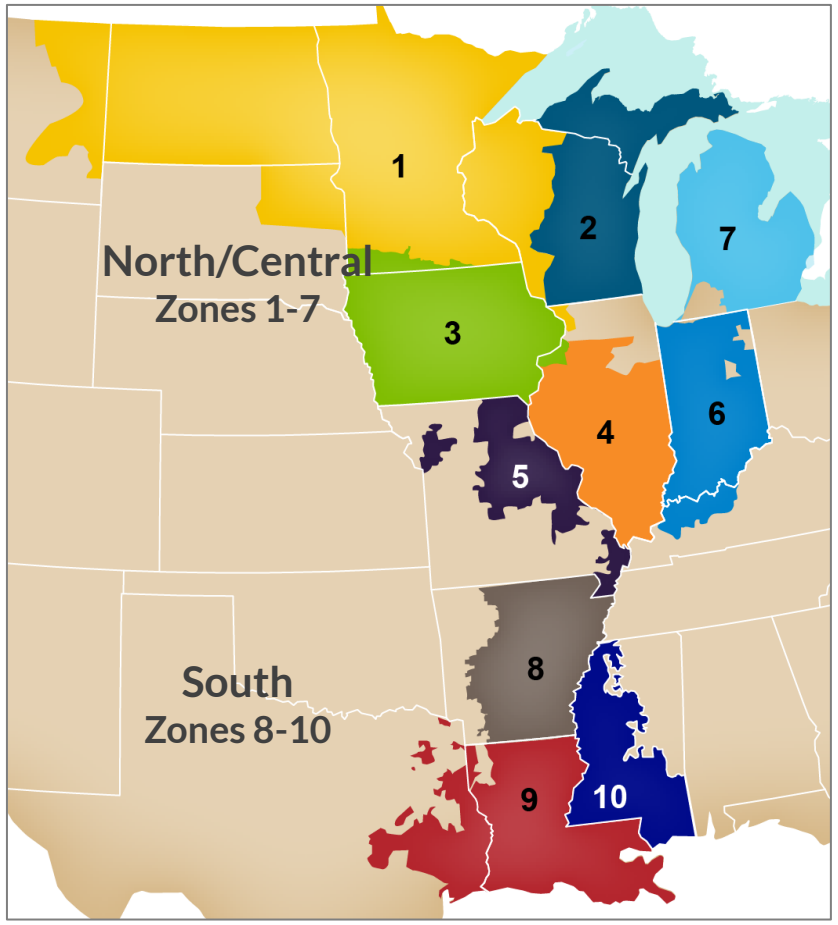
Acronyms

ACP: Auction Clearing Price
ARC: Aggregator of Retail Customers
BTMG: Behind the Meter Generator
CIL: Capacity Import Limit
CEL: Capacity Export Limit
CONE: Cost of New Entry
CPF: Coincident Peak Forecast
DLOL: Direct Loss-of-Load
DR: Demand Resource
ELCC: Effective Load Carrying Capability
EE: Energy Efficiency
ER: External Resource
ERAS: Expedited Resource Addition Study
ERZ: External Resource Zones
FRAP: Fixed Resource Adequacy Plan
ICAP: Installed Capacity
IMM: Independent Market Monitor
LBA: Load Balancing Authority
LCR: Local Clearing Requirement
LOLE: Loss of Load Expectation
LMR: Load Modifying Resource
LRR: Local Reliability Requirement
LRZ: Local Resource Zone
LSE: Load Serving Entity
OMS: Organization of MISO States
PO: Planned Outage
PRA: Planning Resource Auction
PRM: Planning Reserve Margin
PRMR: Planning Reserve Margin Requirement
RASC: Resource Adequacy Sub-Committee
RBDC: Reliability-Based Demand Curve
SAC: Seasonal Accredited Capacity
SREC: Sub-Regional Export Constraint
SRIC: Sub-Regional Import Constraint
SRPBC: Sub-Regional Power Balance Constraint
SS: Self Schedule
UCAP: Unforced Capacity
ZIA: Zonal Import Ability
ZRC: Zonal Resource Credit

The 2026 PRA demonstrated sufficient capacity at the regional, subregional and zonal levels, with the summer price reflecting the highest risk and a tighter supply-demand balance

MISO Resource Adequacy Zones



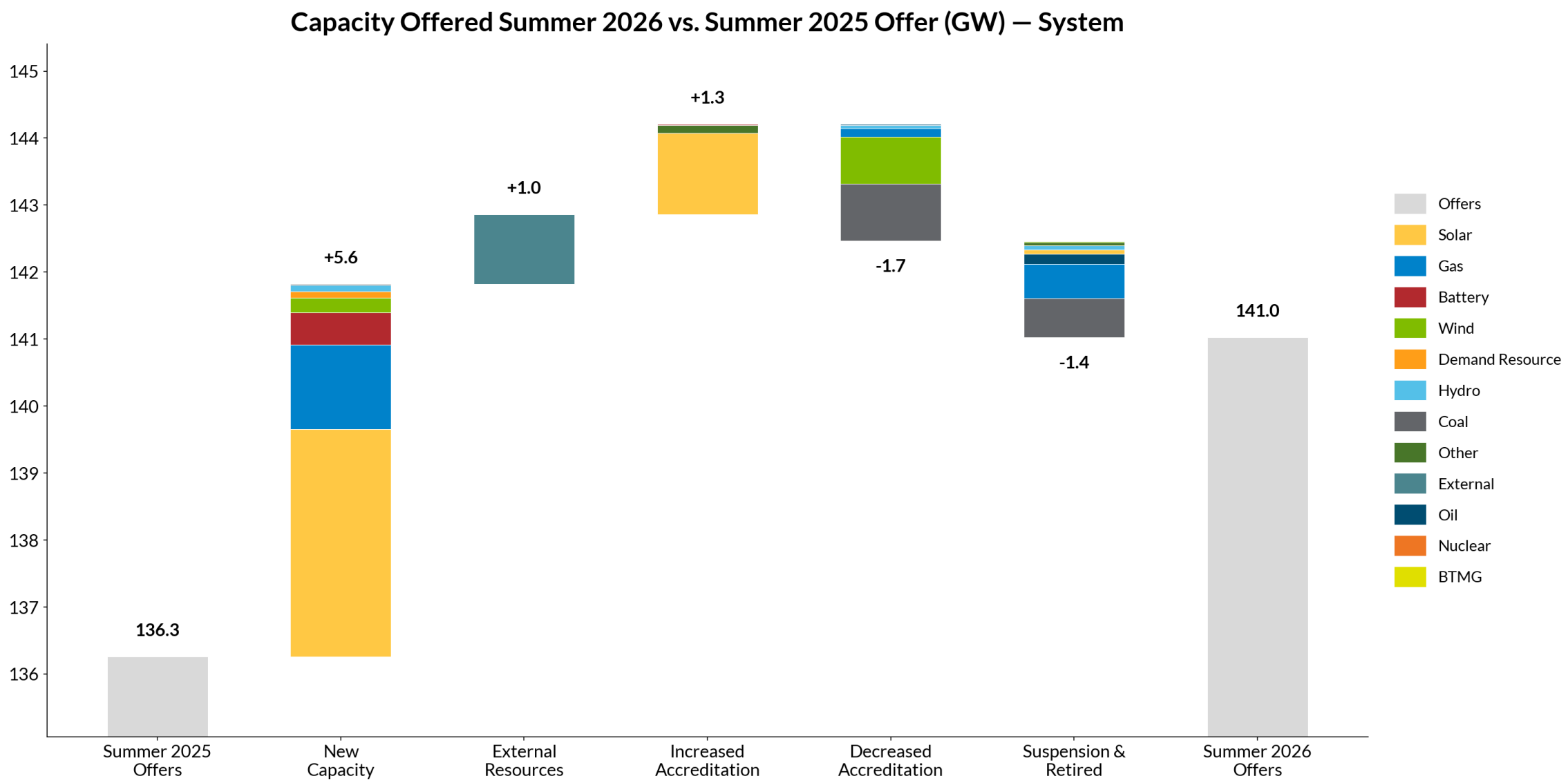
2026 PRA Results

	Price/MW-Day			
	Summer	Fall	Winter	Spring
1	$424.30	$33.92	$35.97	$7.61
2				
3				
4				
5				
6				
7				
8	$384.10			
9	$412.10			
10	$384.10			

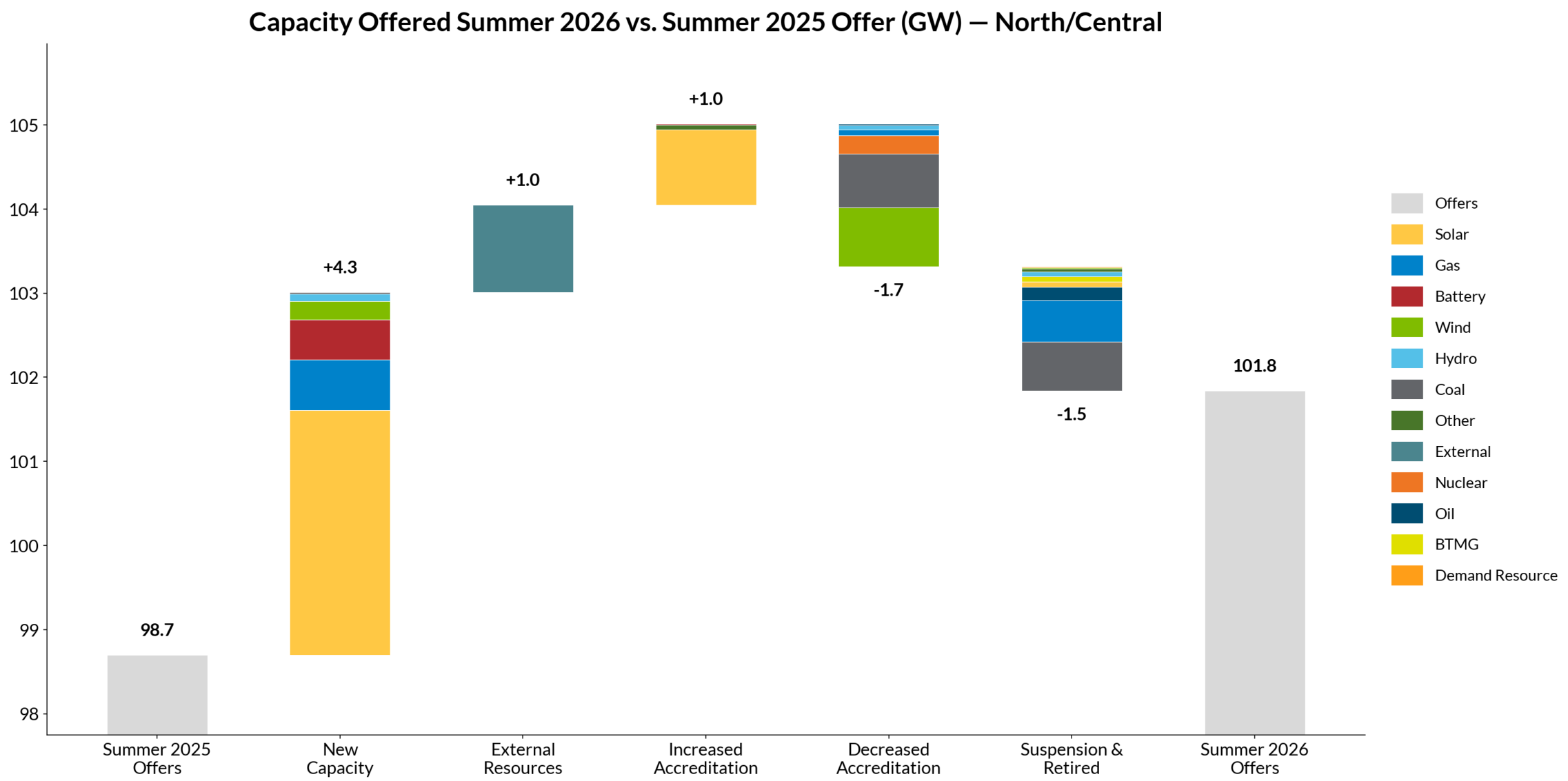
Annualized

$126.19 (N/C)
$116.06 (LRZs 8, 10)
$123.12 (LRZ 9)

Year-over-year change in capacity offers: Summer - System

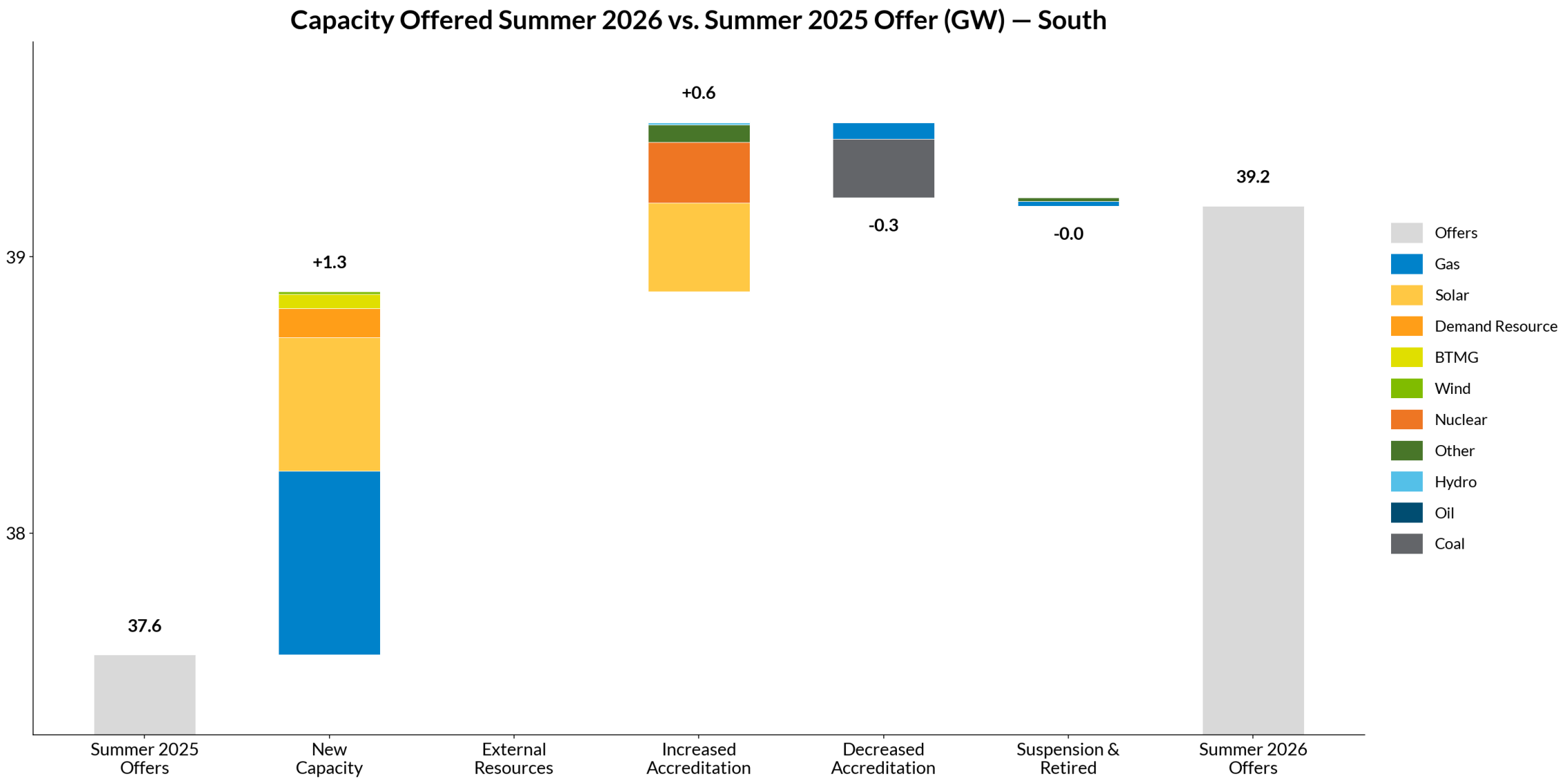


Year-over-year change in capacity offers: Summer – North/Central Subregion



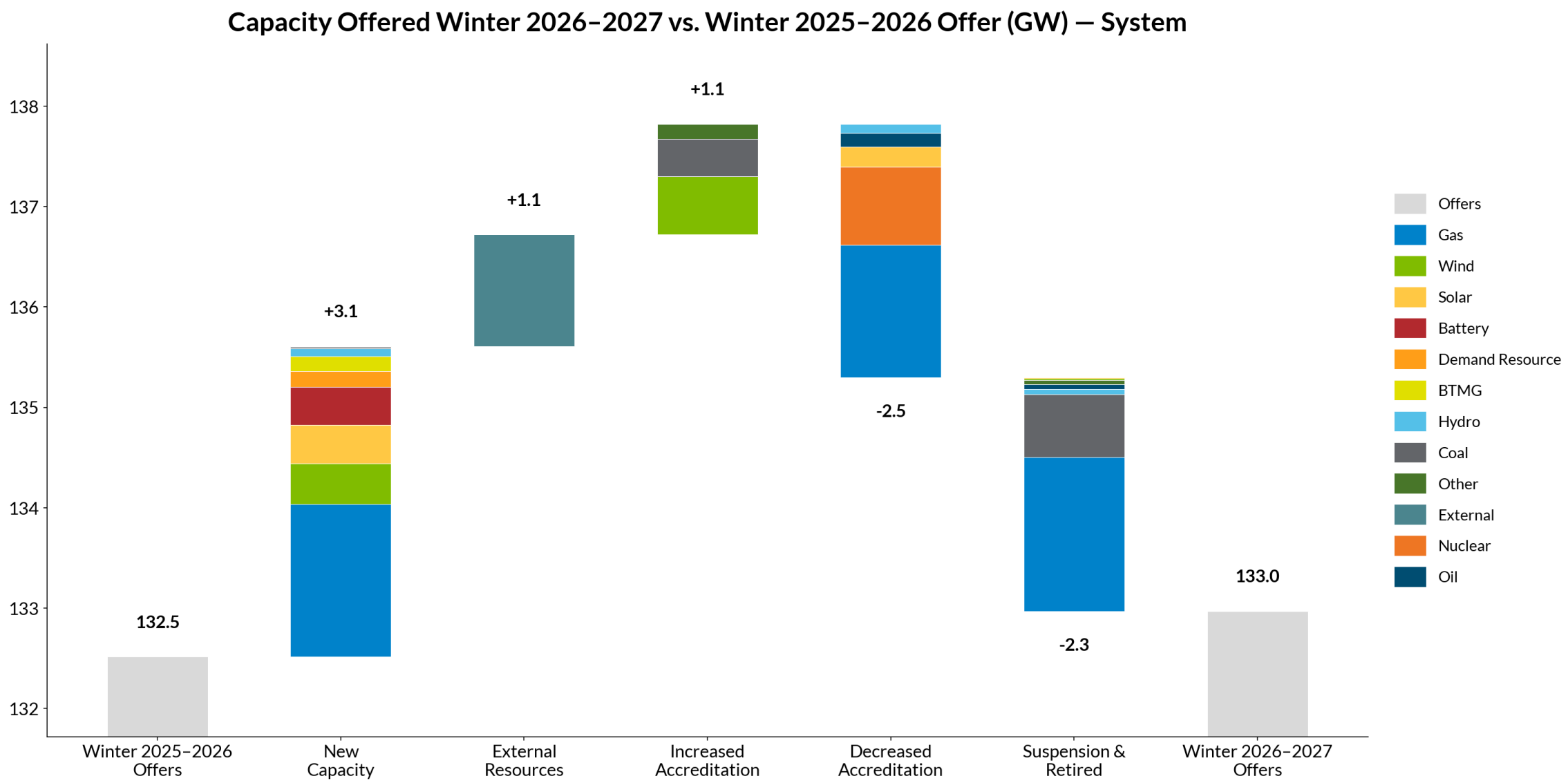
NOTE: External Resources included in North/Central charts for simplification

Year-over-year change in capacity offers: Summer – South Subregion

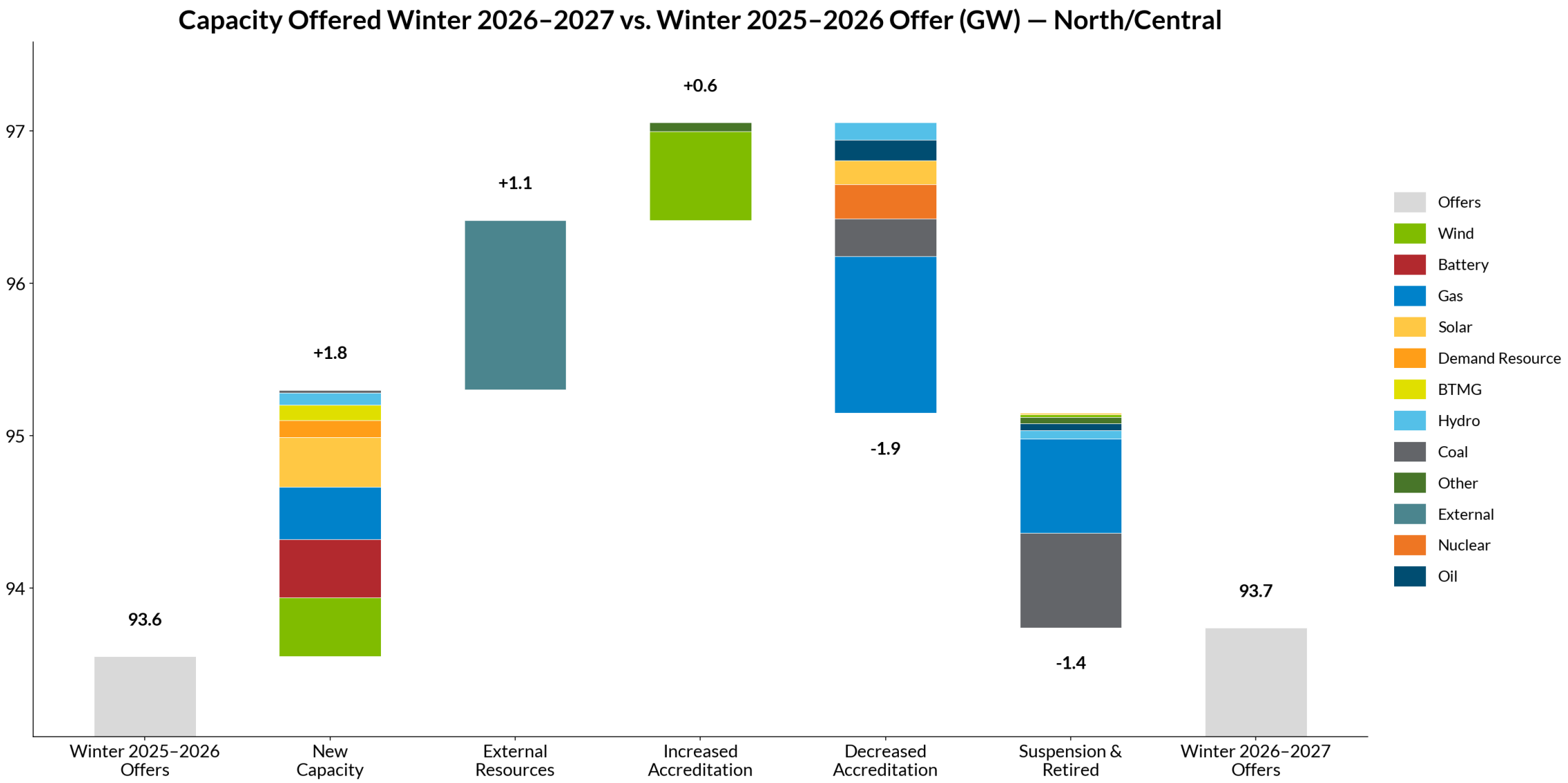


NOTE: External Resources included in North/Central charts for simplification

Year-over-year change in capacity offers: Winter – System

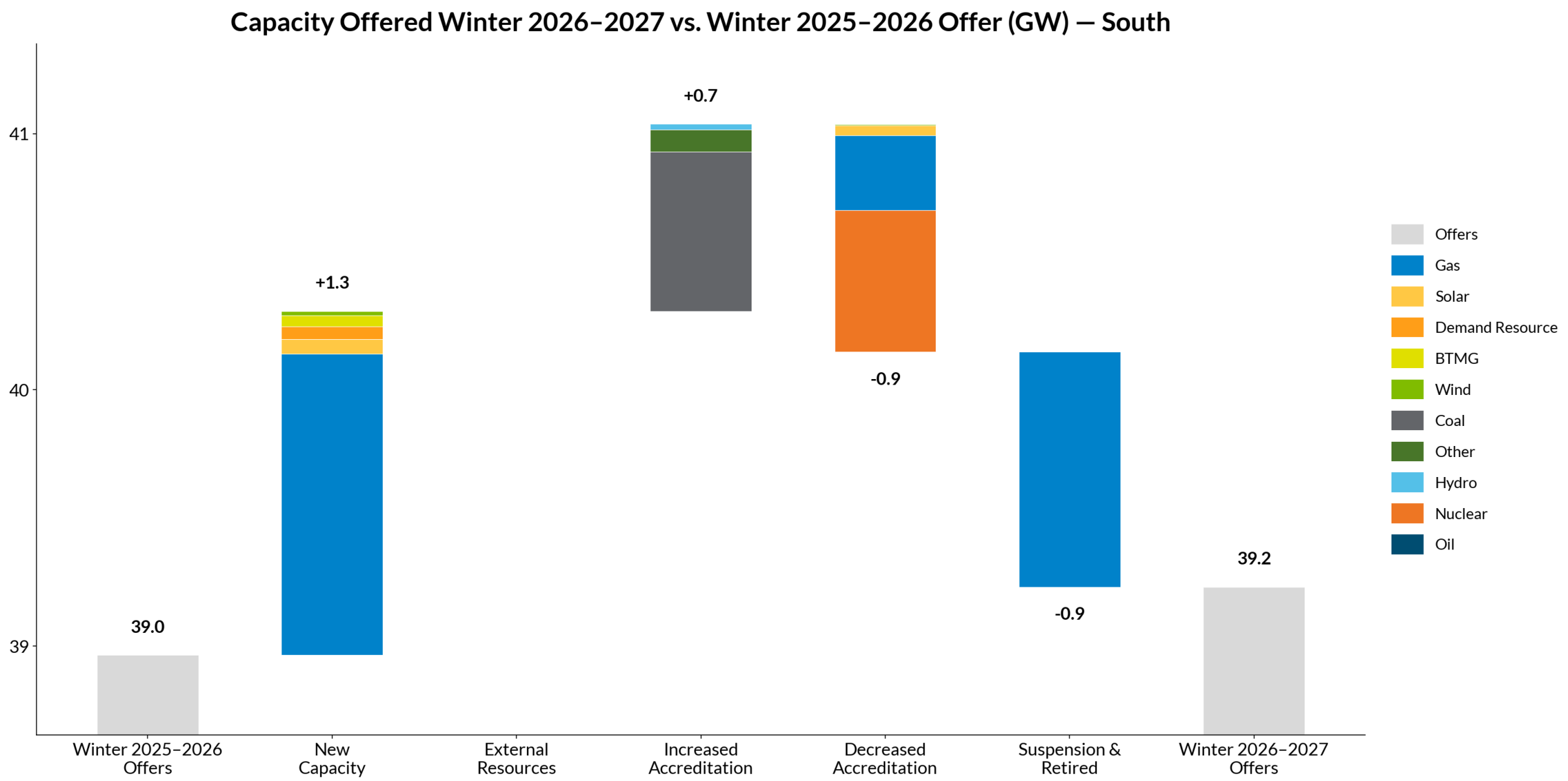


Year-over-year change in capacity offers: Winter – North/Central Subregion



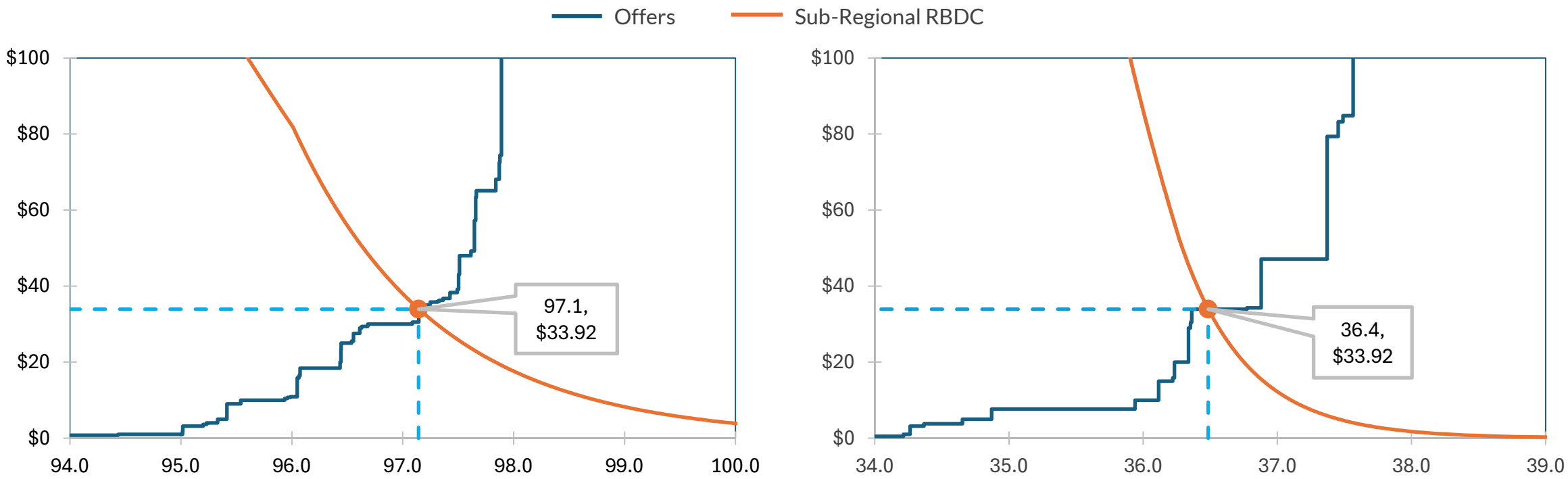
NOTE: External Resources included in North/Central charts for simplification

Year-over-year change in capacity offers: Winter – South Subregion



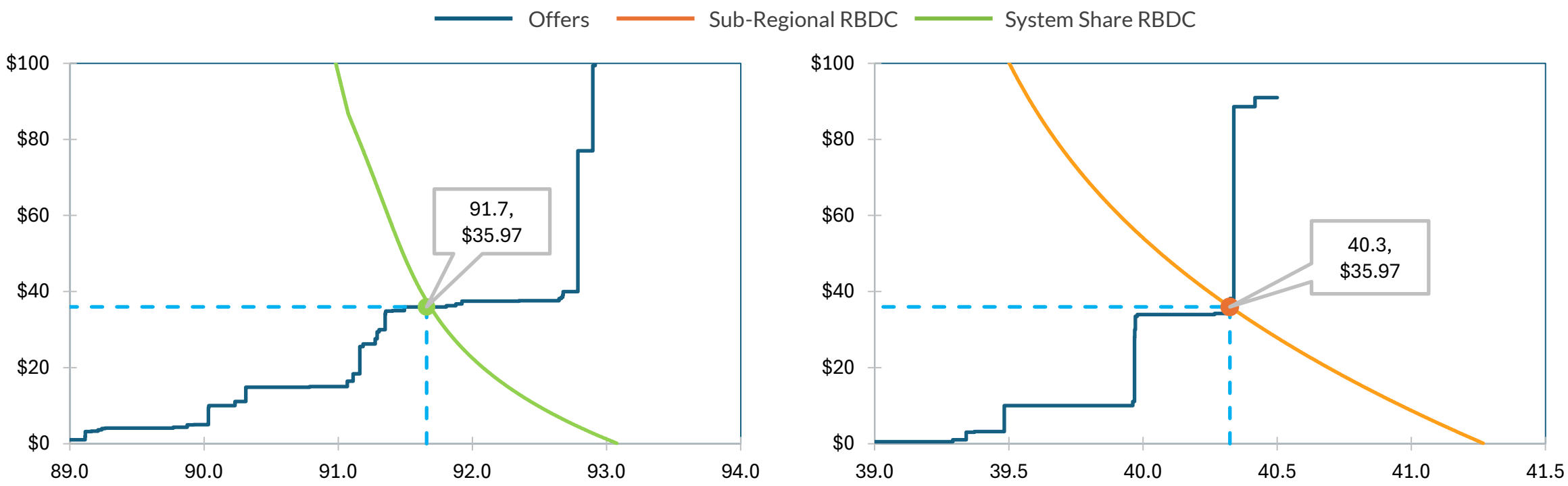
NOTE: External Resources included in North/Central charts for simplification

Fall 2026 Reliability-Based Demand Curve, Offer Curves and Auction Clearing Prices



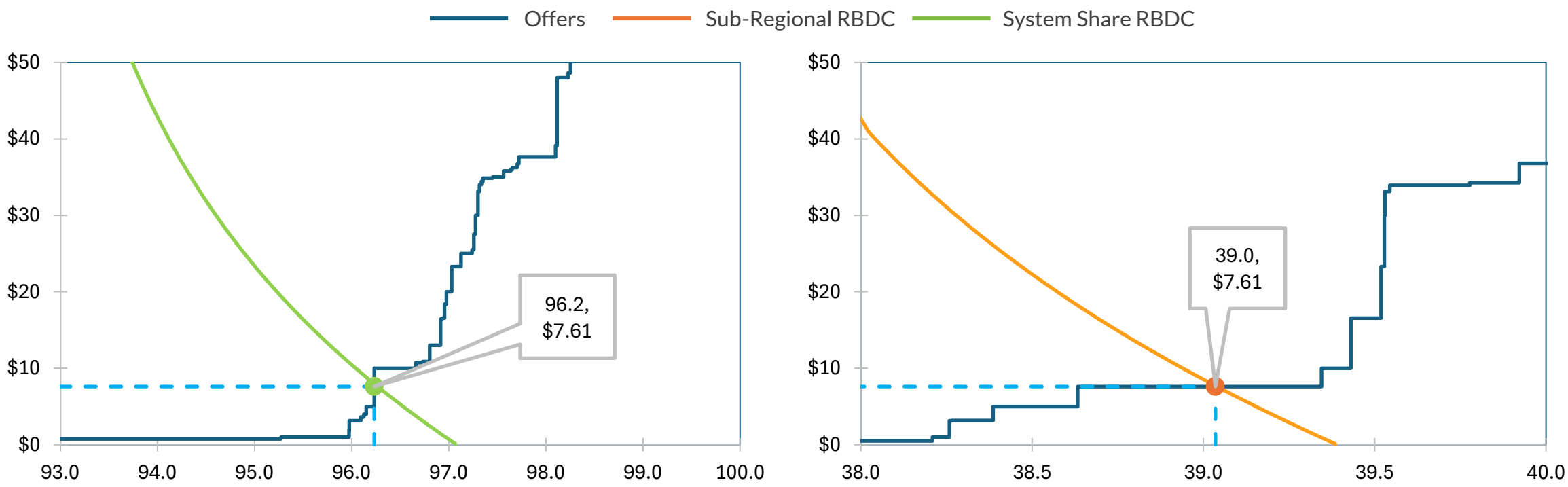
- Subregional RBDCs are determining clearing for both subregions
- No price separation between North/Central and South subregions in fall
  - ACP for both subregions is $33.92
  - Single marginal resource in South sets the price
- In fall season, “effective” margin for North/Central subregion is at 20.2% and 22.4 % for South subregion vs. target of 11.6%

Winter 2026/27 Reliability-Based Demand Curve, Offer Curves and Auction Clearing Prices



- Share of System RBDC determined clearing in the North/Central subregion
- Subregional RBDC determines clearing in the South subregion
- No price separation between North/Central and South subregions in winter
  - ACP for both subregions is $35.97; Multiple marginal resources in North/Central set the price
- In winter, “effective” margin for North/Central subregion is at 19.5% and 30.1% for South subregion vs. target of 18.9%

Spring 2027 Reliability-Based Demand Curve, Offer Curves and Auction Clearing



- Share of System RBDC determined clearing in the North/Central subregion
- Subregional RBDC determines clearing in the South subregion
- No price separation between North/Central and South subregions in spring
  - ACP for both subregions is $7.61; Multiple marginal resources in South set the price
- In spring, "effective" margin for North/Central subregion is at 28.0% and 35.3% for South subregion vs. target of 23.4%

Summer 2026 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ	North	South	System
Initial PRMR	18,968.1	13,425.3	11,290.0	9,194.7	8,455.7	18,778.8	21,004.1	8,691.4	22,548.5	5,566.2	N/A	101,116.7	36,806.1	137,922.8
Final PRMR	19,688.5	13,935.4	11,719.1	9,543.7	8,777.4	19,492.0	21,802.2	8,835.6	22,921.9	5,658.5	N/A	104,958.3	37,416.0	142,374.3
Offer Submitted (Including FRAP)	19,568.4	15,061.4	11,298.8	10,634.6	7,119.2	16,753.8	21,403.4	11,998.8	21,368.7	5,816.8	1,529.2	103,058.3	39,494.8	142,553.1
FRAP	4,609.7	8,203.5	341.2	463.6	0.0	1,245.0	1,291.8	434.5	0.0	1,562.5	36.3	16,188.4	1,999.7	18,188.1
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	14,641.3	6,682.7	10,725.5	8,435.5	6,934.9	10,365.0	19,814.5	11,031.1	19,109.6	3,999.3	1,141.4	78,542.5	34,338.3	112,880.8
Non-SS Offer Cleared	317.4	175.2	232.1	1,735.5	184.3	5,143.8	297.1	533.2	2,080.3	255.0	351.5	8,327.4	2,978.0	11,305.4
Committed (Offer Cleared + FRAP)	19,568.4	15,061.4	11,298.8	10,634.6	7,119.2	16,753.8	21,403.4	11,998.8	21,189.9	5,816.8	1,529.2	103,058.3	39,316.0	142,374.3
LCR	13,280.5	8,795.4	8,145.5	2,554.5	6,062.8	15,243.5	17,396.8	7,226.4	21,189.9	1,860.9	-	N/A	N/A	N/A
CIL	7,044.0	5,072.0	5,489.0	8,708.0	4,417.0	6,731.0	4,628.0	4,187.0	4,309.0	5,322.0	-	N/A	N/A	N/A
ZIA	7,042.0	5,072.0	5,400.0	8,517.0	4,417.0	6,440.0	4,628.0	3,981.0	4,309.0	5,322.0	-	N/A	N/A	N/A
Import	120.1	0.0	420.3	0.0	1,658.2	2,738.2	398.8	0.0	1,732.0	0.0	-	1,900.0	0.0	1,529.2
CEL	3,718.0	3,088.0	5,044.0	8,034.0	5,255.0	7,453.0	5,745.0	5,197.0	3,361.0	2,132.0	-	N/A	N/A	N/A
Export	0.0	1,126.0	0.0	1,090.9	0.0	0.0	0.0	3,163.2	0.0	158.3	1,529.2	0.0	1,900.0	-
ACP ($/MW-Day)	$424.30	$424.30	$424.30	$424.30	$424.30	$424.30	$424.30	$384.10	$412.10	$384.10	$405.31-$424.30	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.

Fall 2026 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ	North	South	System
Initial PRMR	17,218.8	11,870.4	10,449.6	8,822.8	7,691.2	17,520.0	19,286.6	7,880.1	21,174.7	5,200.8	N/A	92,859.4	34,255.6	127,115.0
Final PRMR	18,012.8	12,418.2	10,931.4	9,230.0	8,046.1	18,328.3	20,177.0	8,393.1	22,552.9	5,539.0	N/A	97,143.8	36,485.0	133,628.8
Offer Submitted (Including FRAP)	19,290.8	14,299.1	12,531.4	9,984.5	7,153.6	15,241.1	20,491.1	11,634.5	21,268.3	5,528.8	1,527.1	100,225.7	38,724.6	138,950.3
FRAP	4,201.3	7,027.2	343.6	445.7	0.0	1,095.3	1,246.9	403.2	0.0	1,367.1	34.1	14,392.5	1,771.9	16,164.4
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,841.9	6,748.2	11,775.2	7,843.7	6,937.7	9,526.1	18,027.5	9,845.0	16,494.1	3,833.8	1,084.4	75,599.5	30,358.1	105,957.6
Non-SS Offer Cleared	700.5	426.7	314.3	1,621.7	179.5	3,810.7	241.1	493.7	3,195.2	180.8	342.6	7,530.9	3,975.9	11,506.8
Committed (Offer Cleared + FRAP)	18,743.7	14,202.1	12,433.1	9,911.1	7,117.2	14,432.1	19,515.5	10,741.9	19,689.3	5,381.7	1,461.1	97,522.9	36,105.9	133,628.8
LCR	12,057.3	6,520.8	4,424.1	3,397.9	5,160.5	13,479.1	16,133.1	5,090.4	19,222.5	2,018.4	-	N/A	N/A	N/A
CIL	7,297.0	6,050.0	9,283.0	6,673.0	4,762.0	7,301.0	5,193.0	6,336.0	4,761.0	4,379.0	-	N/A	N/A	N/A
ZIA	7,245.0	6,050.0	9,191.0	6,491.0	4,762.0	7,012.0	5,193.0	6,170.0	4,761.0	4,379.0	-	N/A	N/A	N/A
Import	0.0	0.0	0.0	0.0	928.9	3,896.2	661.5	0.0	2,863.6	157.3	-	0.0	379.1	1,461.1
CEL	4,147.0	5,034.0	5,652.0	6,429.0	3,701.0	5,172.0	5,305.0	3,781.0	3,970.0	2,459.0	-	N/A	N/A	N/A
Export	730.9	1,783.9	1,501.7	681.1	0.0	0.0	0.0	2,348.8	0.0	0.0	1,461.1	379.1	0.0	-
ACP ($/MW-Day)	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	$33.92	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.

Winter 2026/27 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ	North	South	System
Initial PRMR	18,112.7	11,417.0	10,727.8	8,550.7	8,155.2	18,198.5	15,627.5	8,783.0	22,413.9	5,489.4	N/A	90,789.4	36,686.3	127,475.7
Final PRMR	18,285.9	11,526.7	10,831.0	8,632.3	8,233.4	18,372.6	15,776.8	9,653.8	24,636.2	6,033.8	N/A	91,658.7	40,323.8	131,982.5
Offer Submitted (Including FRAP)	18,976.4	13,305.7	12,736.1	8,210.2	6,246.9	14,617.0	19,647.2	10,982.4	22,518.4	5,730.2	1,766.8	95,177.6	39,559.7	134,737.3
FRAP	4,741.7	6,654.8	334.9	424.6	0.0	1,126.1	1,168.6	458.8	0.0	1,681.4	35.9	14,484.7	2,142.1	16,626.8
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,674.5	6,243.9	12,146.0	6,735.5	6,153.3	7,898.8	16,240.9	10,326.7	20,995.4	3,998.1	1,360.4	70,239.9	35,533.6	105,773.5
Non-SS Offer Cleared	515.2	259.5	255.2	979.5	90.2	5,119.3	414.7	196.9	1,360.8	50.7	340.0	7,874.3	1,707.7	9,582.0
Committed (Offer Cleared + FRAP)	18,931.4	13,158.2	12,736.1	8,139.6	6,243.5	14,144.2	17,824.2	10,982.4	22,356.2	5,730.2	1,736.3	92,598.9	39,383.4	131,982.3
LCR	13,639.8	7,123.9	5,013.8	3,090.6	1,890.3	11,080.7	14,688.8	8,021.3	21,311.9	3,756.4	-	N/A	N/A	N/A
CIL	5,135.0	5,379.0	9,724.0	5,682.0	6,379.0	8,499.0	4,123.0	3,544.0	3,690.0	3,154.0	-	N/A	N/A	N/A
ZIA	4,533.0	5,294.0	9,620.0	5,493.0	6,379.0	8,208.0	4,123.0	3,366.0	3,690.0	3,154.0	-	N/A	N/A	N/A
Import	0.0	0.0	0.0	492.7	1,989.9	4,228.4	0.0	0.0	2,280.0	303.6	-	0.0	940.4	1,736.3
CEL	2,385.0	3,860.0	9,181.0	4,535.0	6,786.0	3,087.0	5,546.0	4,431.0	2,096.0	1,602.0	-	N/A	N/A	N/A
Export	645.5	1,631.5	1,905.1	0.0	0.0	0.0	2,047.4	1,328.6	0.0	0.0	1,736.3	940.2	0.0	-
ACP ($/MW-Day)	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	$35.97	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.

Spring 2027 PRA Results by Zone

	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Z9	Z10	ERZ	North	South	System
Initial PRMR	17,840.4	12,483.5	10,640.6	7,773.7	7,828.4	17,981.9	19,625.5	8,074.8	22,644.1	5,431.1	N/A	94,174.0	36,150.0	130,324.0
Final PRMR	18,230.6	12,756.1	10,873.3	7,943.3	7,999.5	18,375.1	20,054.3	8,719.1	24,451.4	5,864.4	N/A	96,232.2	39,034.9	135,267.1
Offer Submitted (Including FRAP)	18,619.7	15,445.5	11,520.6	10,895.8	7,288.4	16,078.3	20,721.0	12,186.6	21,295.8	6,216.2	1,420.9	101,683.7	40,005.1	141,688.8
FRAP	4,416.3	7,372.7	336.0	454.4	0.0	1,125.1	1,309.9	298.6	0.0	1,471.5	34.9	15,047.7	1,771.7	16,819.4
RBDC Opt-Out	-	-	-	-	-	-	-	-	-	-		0.0	0.0	0.0
Self Scheduled (SS)	13,460.0	7,952.9	10,781.3	8,595.3	6,995.9	9,691.5	18,445.6	9,727.2	18,812.3	4,333.1	945.7	76,680.8	33,060.0	109,740.8
Non-SS Offer Cleared	321.7	50.0	260.4	1,293.9	164.0	4,090.8	444.0	811.1	1,055.0	126.5	89.5	6,714.3	1,992.6	8,706.9
Committed (Offer Cleared + FRAP)	18,198.0	15,375.6	11,377.7	10,343.6	7,159.9	14,907.4	20,199.5	10,836.9	19,867.3	5,931.1	1,070.1	98,442.9	36,824.2	135,267.1
LCR	10,315.9	6,052.3	3,341.2	2,117.6	4,087.4	10,895.5	15,143.0	5,946.1	19,442.6	2,929.7	-	N/A	N/A	N/A
CIL	6,892.0	6,133.0	9,420.0	6,732.0	4,733.0	8,324.0	5,338.0	5,566.0	4,657.0	4,187.0	-	N/A	N/A	N/A
ZIA	6,690.0	6,133.0	9,311.0	6,533.0	4,733.0	7,999.0	5,338.0	5,374.0	4,657.0	4,187.0	-	N/A	N/A	N/A
Import	32.6	0.0	0.0	0.0	839.6	3,467.7	0.0	0.0	4,584.1	0.0	-	0.0	2,210.7	1,070.1
CEL	3,513.0	4,608.0	6,282.0	6,248.0	5,811.0	4,140.0	5,497.0	3,952.0	4,633.0	2,725.0	-	N/A	N/A	N/A
Export	0.0	2,619.5	504.4	2,400.3	0.0	0.0	145.2	2,117.8	0.0	66.7	1,070.1	2,210.7	0.0	-
ACP ($/MW-Day)	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	$7.61	N/A	N/A	N/A

Values displayed in MW SAC; ERZ: External Resource Zones. Final PRMR values provided at Zonal level given lack of RBDC Opt-Out.

Summer Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Summer 2023	Summer 2024	Summer 2025	Summer 2026	Summer 2023	Summer 2024	Summer 2025	Summer 2026
Generation	122,375.6	123,277.8	121,015.6	124,690.1	116,989.7	119,361.4	120,738.6	124,511.3
External Resources	4,514.6	4,430.4	3,505.9	4,490.6	4,072.5	4,309.8	3,505.9	4,490.6
Behind the Meter Generation	4,175.2	4,180.2	4,282.8	4,272.9	4,129.4	4,143.5	4,282.8	4,272.9
Demand Resources	8,303.5	8,618.3	9,004.4	9,099.5	7,694.6	8,067.5	9,004.4	9,099.5
Energy Efficiency	5.0	22.5	27.6	0.0	5.0	22.5	27.6	0.0
Total	**139,373.9**	**140,529.2**	**137,836.3**	**142,553.1**	**132,891.2**	**135,904.7**	**137,559.3**	**142,374.3**

ZRC: Zonal Resource Credit

Fall Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Fall 2023	Fall 2024	Fall 2025	Fall 2026	Fall 2023	Fall 2024	Fall 2025	Fall 2026
Generation	121,403.5	119,627.5	122,283.4	123,289.3	111,713.8	111,673.7	118,309.5	118,561.2
External Resources	4,095.4	4,366.8	2,833.5	3,846.2	3,979.6	3,990.2	2,763.6	3,780.2
Behind the Meter Generation	3,874.2	3,877.9	3,646.8	3,925.0	3,842.8	3,789.7	3,646.8	3,923.0
Demand Resources	7,004.2	6,824.2	7,983.7	7,889.8	6,254.4	5,915.6	7,767.8	7,364.4
Energy Efficiency	4.9	22.5	28.1	0.0	4.8	22.5	28.1	0.0
Total	**136,382.2**	**134,718.9**	**136,775.5**	**138,950.3**	**125,795.4**	**125,391.7**	**132,515.8**	**133,628.8**

ZRC: Zonal Resource Credit

Winter Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Winter 2023-2024	Winter 2024-2025	Winter 2025-2026	Winter 2027-2026	Winter 2023-2024	Winter 2024-2025	Winter 2025-2026	Winter 2026-2027
Generation	124,632.7	132,844.3	120,225.1	119,295.9	114,886.6	117,640.7	117,392.0	117,053.4
External Resources	3,937.1	3,973.0	2,808.7	3,941.5	3,334.6	3,313.3	2,793.7	3,911.0
Behind the Meter Generation	3,257.8	3,111.5	3,082.9	3,228.3	3,173.9	2,957.3	3,082.6	3,228.3
Demand Resources	7,648.2	7,818.6	8,112.3	8,271.6	6,702.4	6,774.9	7,698.3	7,789.6
Energy Efficiency	6.7	29.7	32.9	0.0	6.7	29.7	32.9	0.0
Total	**139,482.5**	**147,777.1**	**134,261.9**	**134,737.3**	**128,104.2**	**130,715.9**	**130,999.5**	**131,982.3**

ZRC: Zonal Resource Credit

Spring Supply Offered and Cleared Comparison Trend

	Offered (ZRC)				Cleared (ZRC)			
Planning Resource	Spring 2024	Spring 2025	Spring 2026	Spring 2027	Spring 2024	Spring 2025	Spring 2026	Spring 2027
Generation	119,254.7	121,303.8	120,780.6	125,637.7	110,195.8	113,091.4	115,724.7	120,373.9
External Resources	3,794.1	3,481.8	2,640.1	3,527.3	3,409.1	3,406.5	2,570.3	3,076.5
Behind the Meter Generation	4,096.4	4,201.6	4,133.5	4,263.8	4,058.9	4,180.5	4,133.5	4,240.2
Demand Resources	7,287.7	7,602.9	8,475.9	8,260.0	6,720.0	7,087.2	8,240.5	7,576.5
Energy Efficiency	5.3	25.0	30.5	0.0	5.3	25.0	30.5	0.0
Total	**134,438.2**	**136,615.1**	**136,060.6**	**141,688.8**	**124,389.1**	**127,790.6**	**130,699.5**	**135,267.1**

ZRC: Zonal Resource Credit

2026 PRA pricing compared with Independent Market Monitor (IMM) Conduct Threshold and Cost of New Entry (CONE)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs	System CONE (Seasonal)	North/Central CONE (Seasonal)	South CONE (Seasonal)
Summer 2026	$424.30							$384.10	$412.10	$384.10	$405.31-$424.30	$1,422.37	$1,453.99	$1,348.59
Fall 2026	$33.92											$1,422.37	$1,453.99	$1,348.59
Winter 2026-27	$35.97											$1,422.37	$1,453.99	$1,348.59
Spring 2027	$7.61											$1,422.37	$1,453.99	$1,348.59
Cost of New Entry (Annual)	$134,160	$131,310	$127,330	$132,380	$142,970	$130,710	$137,510	$125,070	$123,890	$123,250	$142,970			
IMM Conduct Threshold*	$36.76	$35.98	$34.88	$36.27	$39.17	$35.81	$37.67	$34.27	$33.94	$33.77	-			

- Zonal Resource Credit (ZRC) offers that impact pricing should generally stay below the IMM Conduct Threshold and applies to all seasons.

Zonal Auction Clearing Prices (ACP) shown in $/MW-day. ERZ: External Resource Zones.

Historical Summer Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
2015-2016	$3.48			$150.00	$3.48			$3.29		N/A	N/A
2016-2017	$19.72	$72.00						$2.99			N/A
2017-2018	$1.50										N/A
2018-2019	$1.00	$10.00									N/A
2019-2020	$2.99						$24.30	$2.99			
2020-2021	$5.00						$257.53	$4.75	$6.88	$4.75	$4.89-$5.00
2021-2022	$5.00							$0.01			$2.78-$5.00
2022-2023	$236.66							$2.88			$2.88-236.66
Summer 2023	$10.00										
Summer 2024	$30.00										
Summer 2025	$666.50										
Summer 2026	$424.30							$384.10	$412.10	$384.10	$405.31-$424.30

ERZ: External Resource Zones.

Fall Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Fall 2023	$15.00								$59.21	$15.00	
Fall 2024	$15.00				$719.81	$15.00					
Fall 2025	$91.60							$74.09			$83.24-$91.60
Fall 2026	$33.92										

ERZ: External Resource Zones.

Winter Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Winter 2023-24	$2.00								$18.88	$2.00	
Winter 2024-25	$0.75										
Winter 2025-26	$33.20										
Winter 2026-27	$35.97										

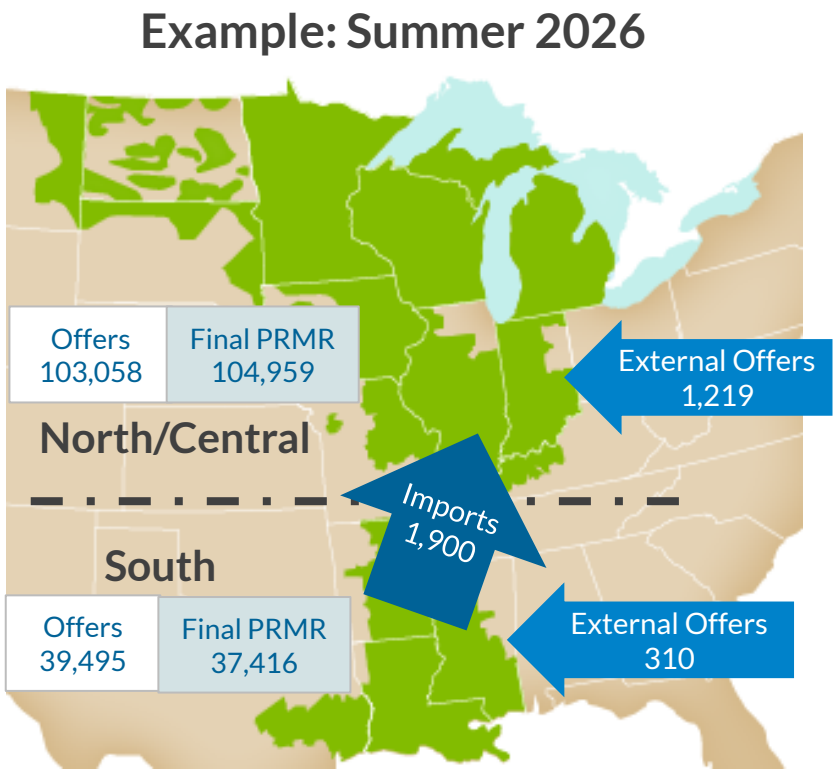
ERZ: External Resource Zones.

Spring Auction Clearing Price Comparison ($/MW-Day)

PY	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8	Zone 9	Zone 10	ERZs
Spring 2024	$10.00										
Spring 2025	$34.10				$719.81	$34.10					
Spring 2026	$69.88										
Spring 2027	$7.61										

ERZ: External Resource Zones.

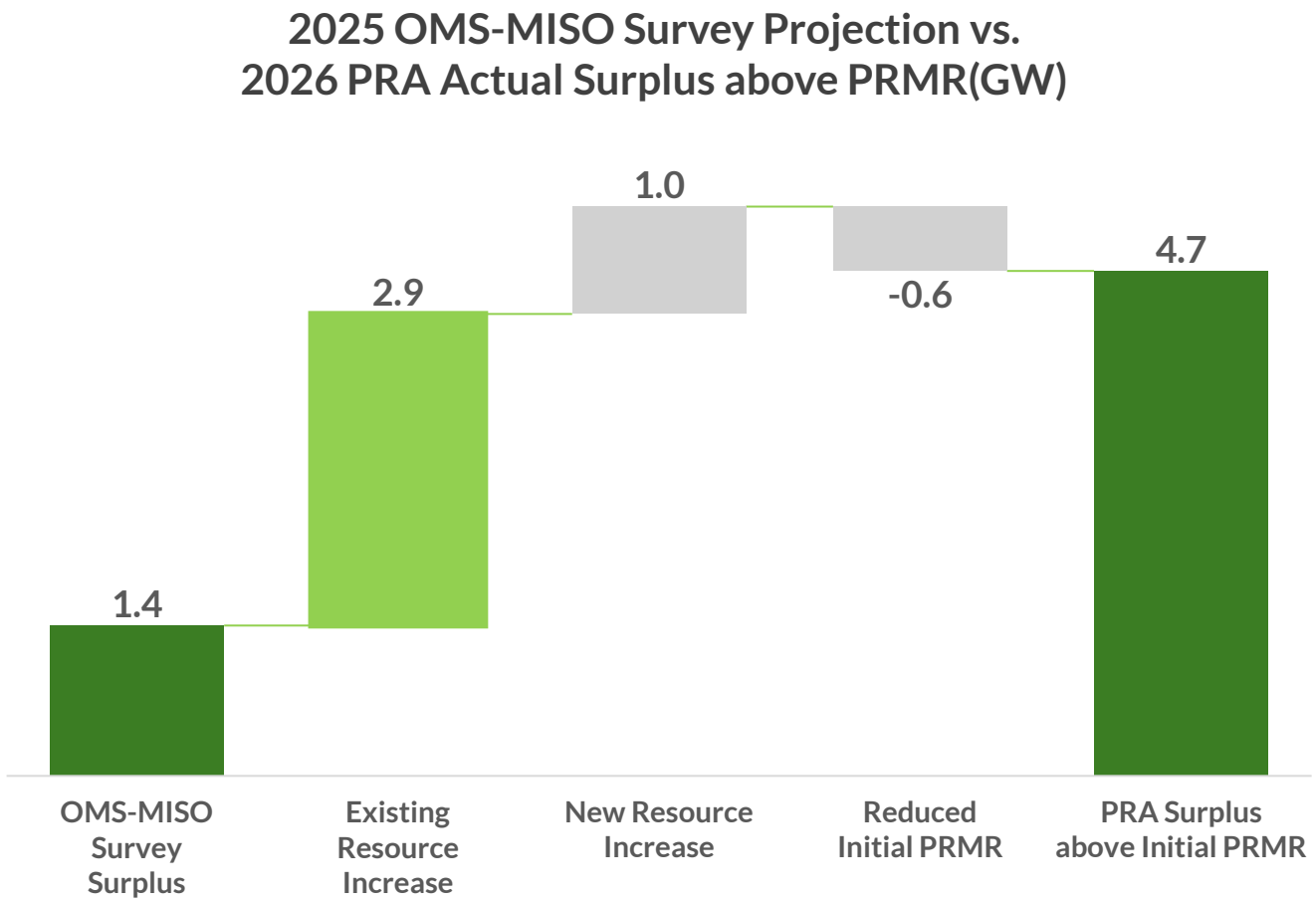
Offered Capacity, Final PRMR, Imports & Exports (MW)



	Subregion	External Offers	Total Offers	Final PRMR	Imports	Exports
Summer	North/Central	1,219	103,058	104,959	1,900	-
	South	310	39,495	37,416	-	1,900
Fall	North/Central	1,234	100,226	97,144	-	379
	South	293	38,725	36,485	379	-
Winter	North/Central	1,422	95,178	91,659	-	940
	South	315	39,560	40,234	940	-
Spring	North/Central	881	101,684	96,233	-	2,211
	South	189	40,005	39,035	2,211	-

PRMR: Planning Reserve Margin Requirement. Offers includes Fixed Resource Adequacy Plan (FRAP), Self-scheduled and price sensitive offers.

The surplus capacity, with reference to PRMR target, offered into the 2026 auction was within the projections range included in the 2025 OMS-MISO Survey



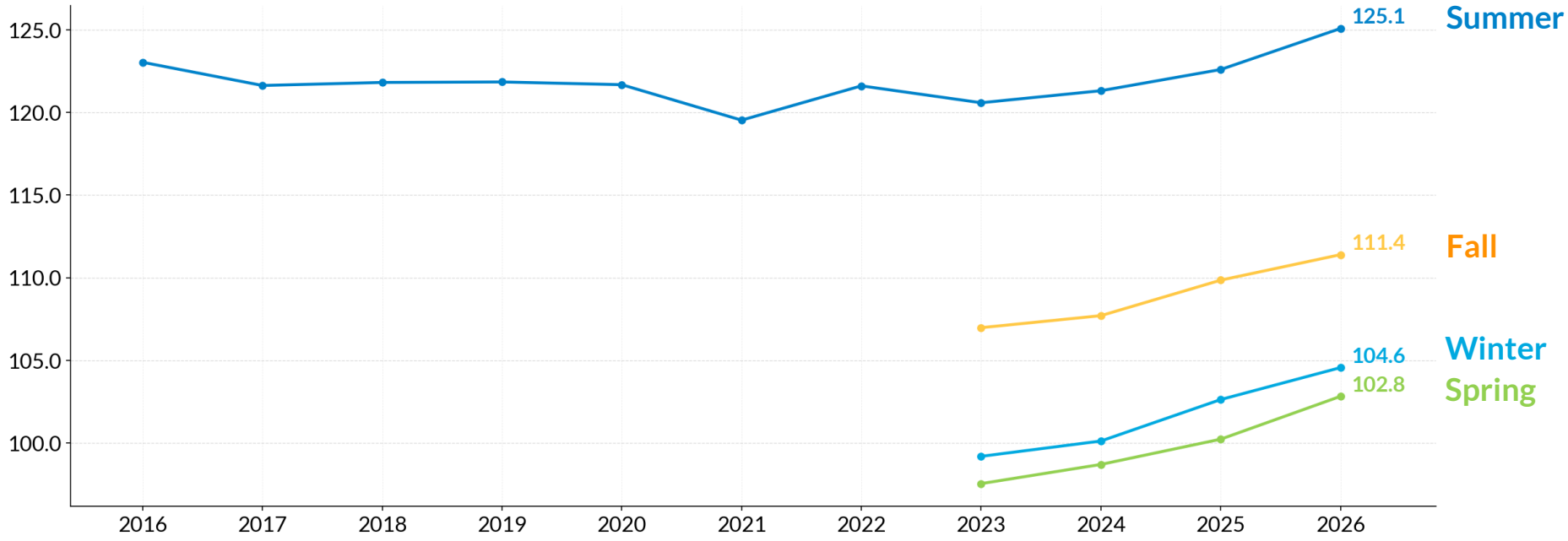
Summer 2026 auction outcomes vs. 2025 OMS-MISO Survey projection for 2026

- Surplus capacity above PRMR target offered into the 2026 PRA for Summer 2026 was ~4.6GW which is within the range of 1.4 GW – 6.1 GW projections in the 2025 OMS-MISO Survey
- Incremental accreditation reductions in the auction were offset by incremental increases in new resource additions
- Notably, initial PRMR was lower (0.6 GW) than projected in the OMS-MISO Survey

PRA Shortfall/Surplus relative to Initial PRMR | PRMR: Planning Reserve Margin Requirement

Coincident Peak Forecast History

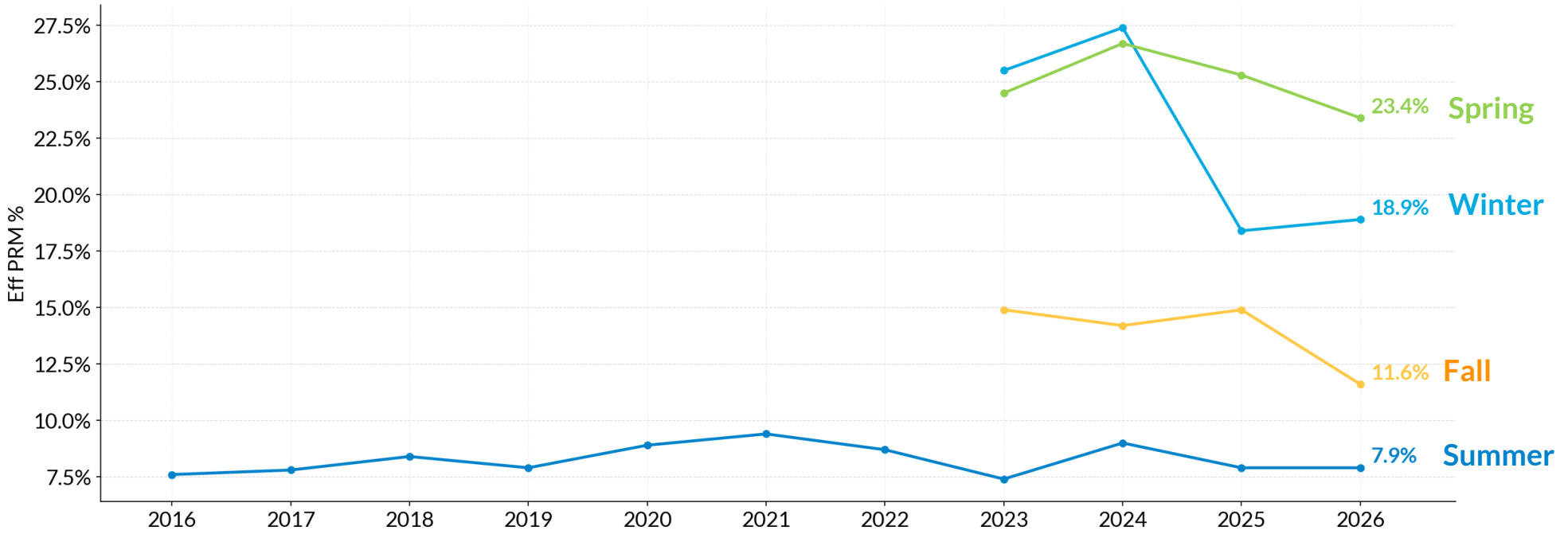
Year-over-year:
- Summer CPF (+2.5 GW)
- PRM (+/-0.0%)
- Final PRMR (+4.8 GW)



	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer CPF	123,035.8	121,631.2	121,815.6	121,845.4	121,679.8	119,532.0	121,608.5	120,586.8	121,314.1	122,596.6	125,080.2
Fall CPF								106,973.8	107,701.4	109,850.0	111,392.9
Winter CPF								99,188.0	100,114.6	102,624.0	104,556.9
Spring CPF								97,537.6	98,697.8	100,225.2	102,818.0

CPF: Coincident Peak Forecast

Planning Reserve Margin History

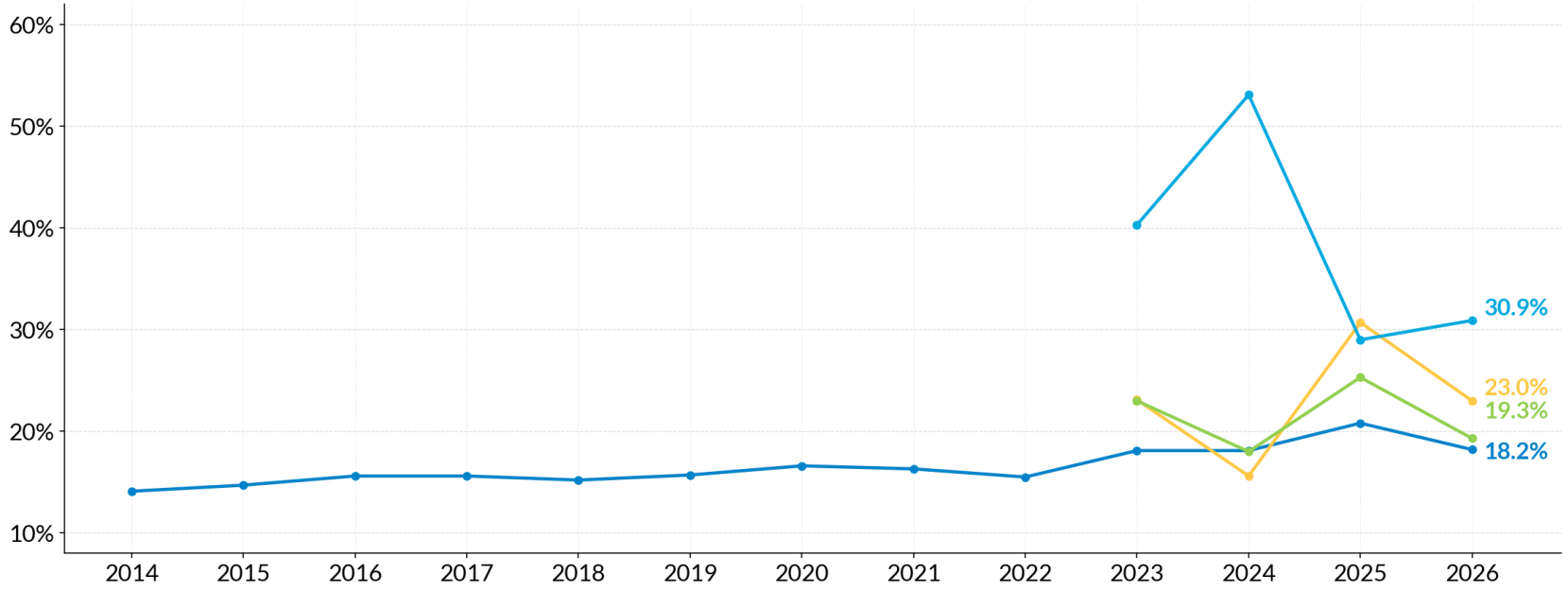


	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer PRM	7.6%	7.8%	8.4%	7.9%	8.9%	9.4%	8.7%	7.4%	9.0%	7.9%	7.9%
Fall PRM								14.9%	14.2%	14.9%	11.6%
Winter PRM								25.5%	27.4%	18.4%	18.9%
Spring PRM								24.5%	26.7%	25.3%	23.4%

PRM: Planning Reserve Margin

Wind Effective Load Carrying Capacity (%)

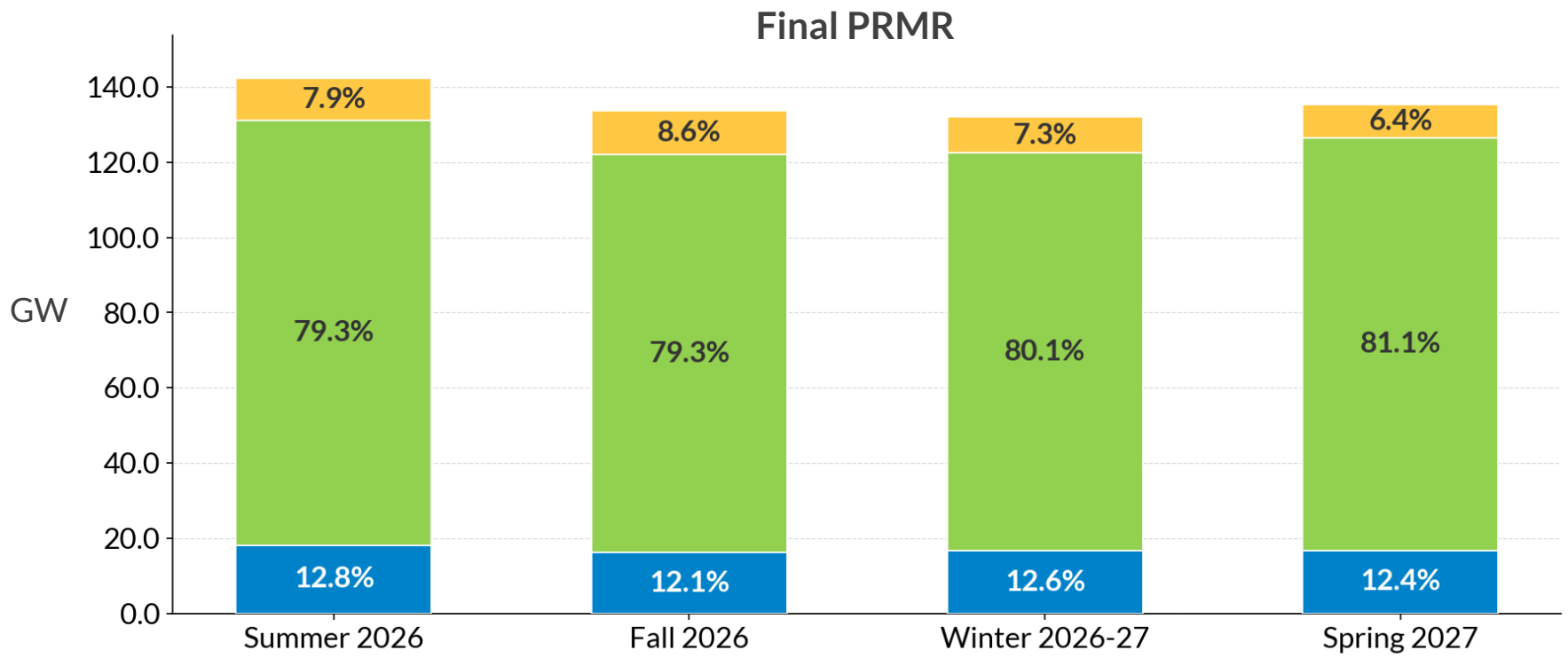
- No change to wind or solar accreditation methodology from previous years
- Methodology applied on a seasonal basis
- Wind ELCC and new solar capacity is established in the LOLE Study
- New solar class average
  - Summer, Fall, Spring: 50%; Winter: 5%



	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Summer ELCC	14.1%	14.7%	15.6%	15.6%	15.2%	15.7%	16.6%	16.3%	15.5%	18.1%	18.1%	20.8%	18.2%
Fall ELCC										23.1%	15.6%	30.7%	23.0%
Winter ELCC										40.3%	53.1%	29.0%	30.9%
Spring ELCC										23.0%	18.0%	25.3%	19.3%

ELCC: Effective Load Carrying Capability LOLE: Loss of Load Expectation

2026/27 Seasonal Resource Adequacy Requirements are fulfilled similarly across all four seasons

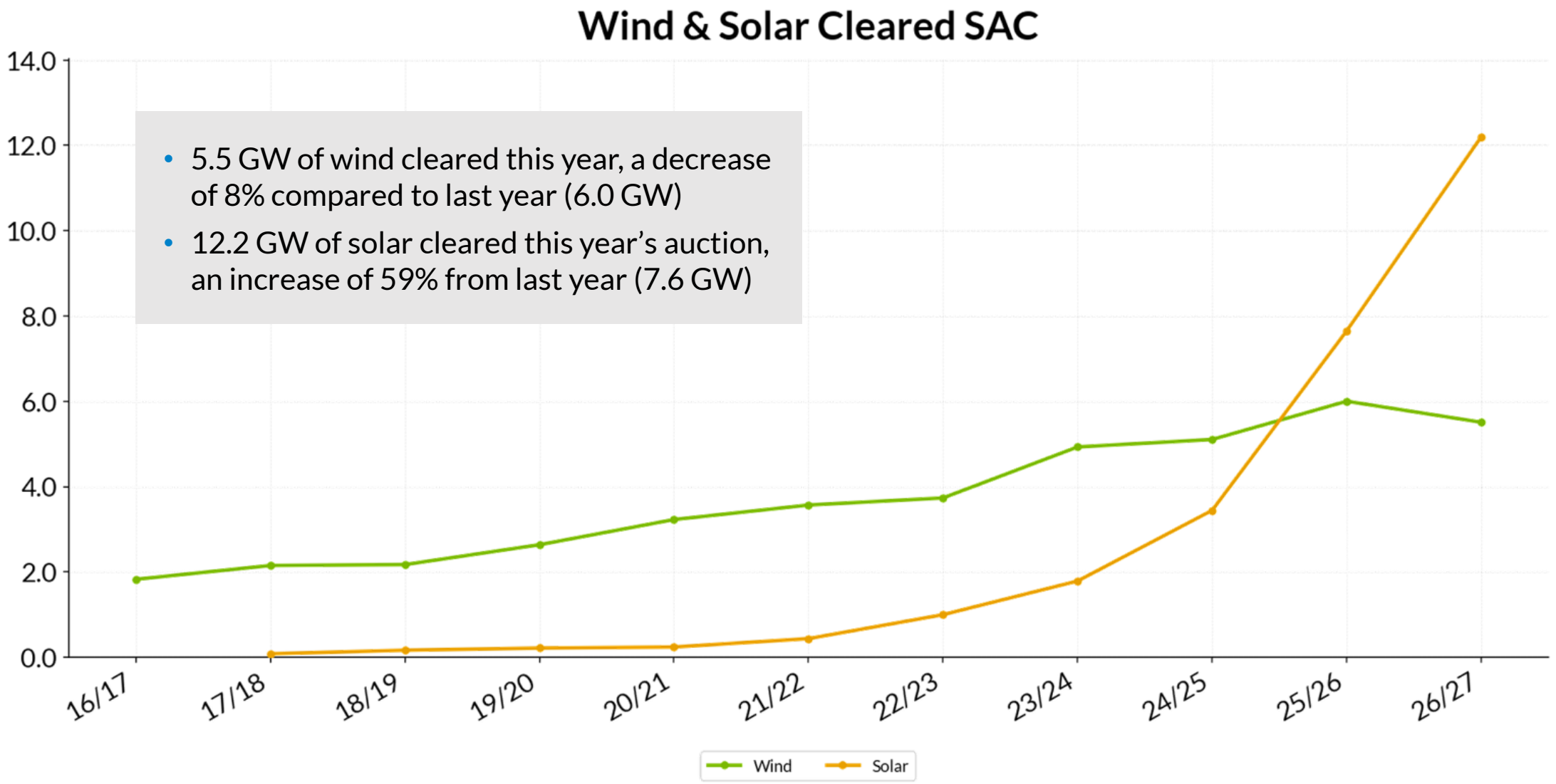


	Summer 2026	Fall 2026	Winter 2026-27	Spring 2027
Cleared Non-Self Scheduled	11,305.4	11,506.8	9,582.2	8,706.9
Self Scheduled	112,880.8	105,957.6	105,773.5	109,740.8
FRAP	18,188.1	16,164.4	16,626.8	16,819.4

PRMR: Planning Reserve Margin Requirement FRAP: Fixed Resource Adequacy Plan

Although conventional generation still comprises most of the capacity, wind and solar continue to grow

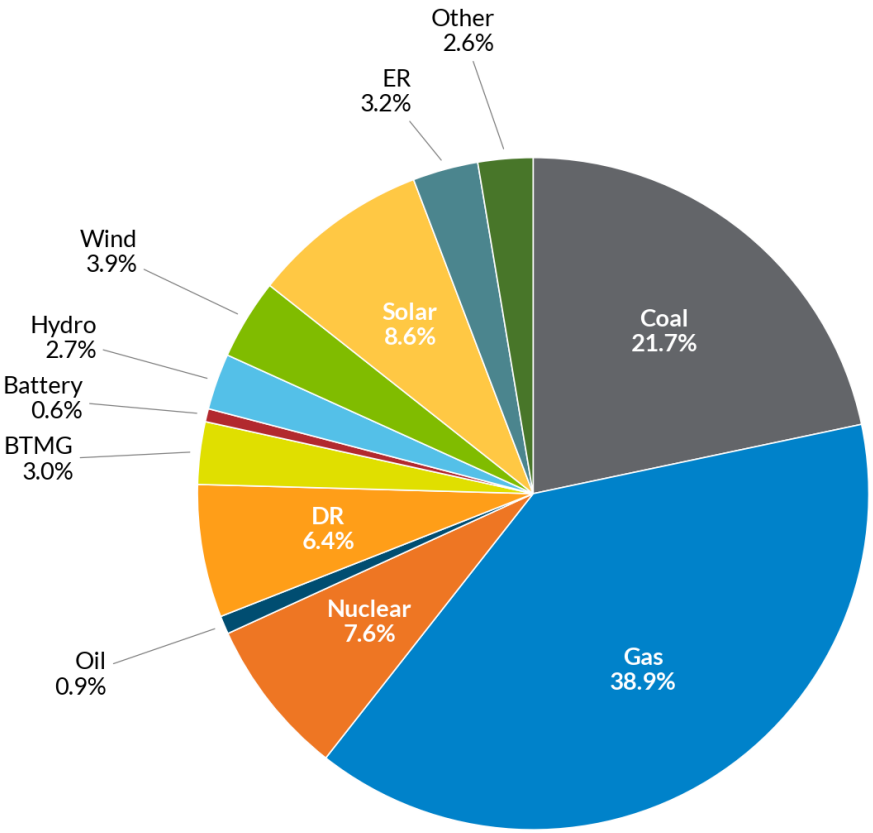
- 5.5 GW of wind cleared this year, a decrease of 8% compared to last year (6.0 GW)
- 12.2 GW of solar cleared this year's auction, an increase of 59% from last year (7.6 GW)



SAC: Seasonal Accredited Capacity

Winter Final PRMR is 6.6 GW (4.8%) lower than the summer with fewer solar resources to meet Final PRMR in the winter versus the summer

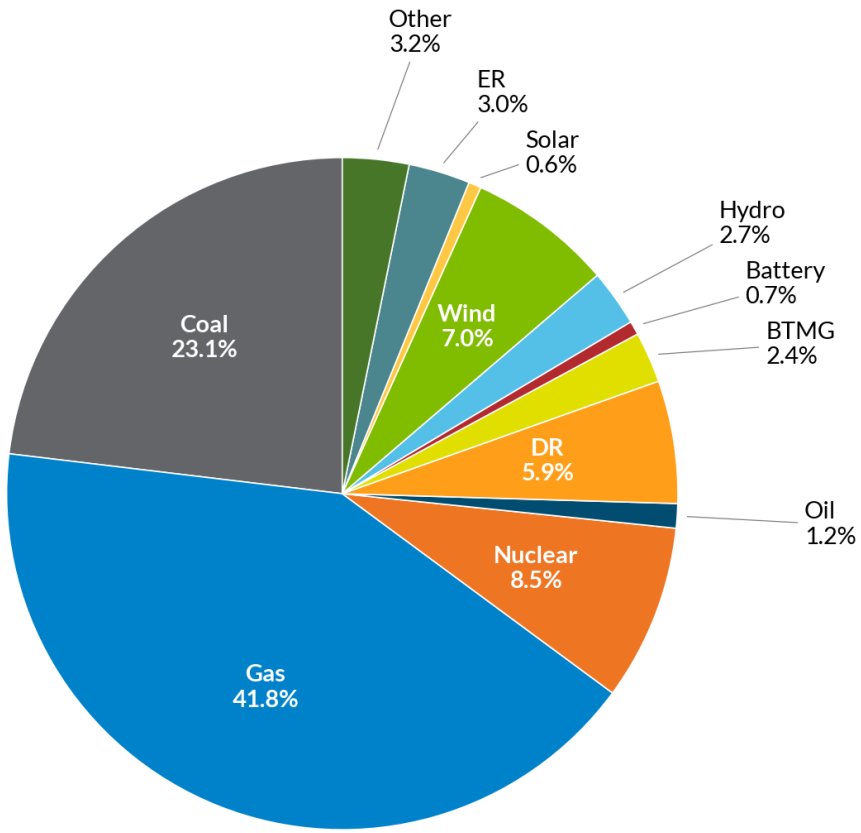
Summer 2026



MISO-Wide

Cleared ZRC	Summer 2026	Winter 2026/27	Difference
Coal	30,884.7	30,492.7	392.0
Gas	55,391.4	55,158.7	232.7
Nuclear	10,782.8	11,167.2	-384.4
Oil	1,246.5	1,548.8	-302.3
DR	9,099.5	7,789.6	1,309.9
BTMG	4,272.9	3,228.3	1,044.6
Battery	893.8	870.4	23.4
Hydro	3,843.1	3,595.9	247.2
Wind	5,509.1	9,196.2	-3,687.1
Solar	12,198.3	801.9	11,396.4
ER	4,490.6	3,911.0	579.6
Other	3,761.6	4,221.8	-460.2
PRMR	**142,374.3**	**131,982.5**	**10,391.8**

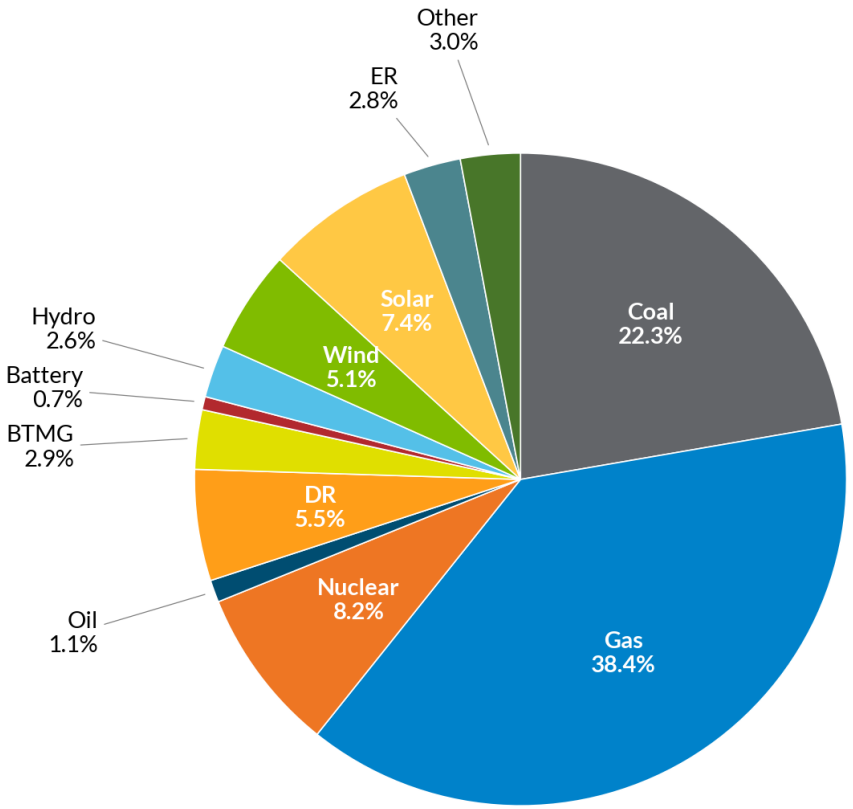
Winter 2026/27



PRMR: Planning Reserve Margin Requirement

Fall 2026 and Spring 2027 - Cleared ZRCs and Final PRMR

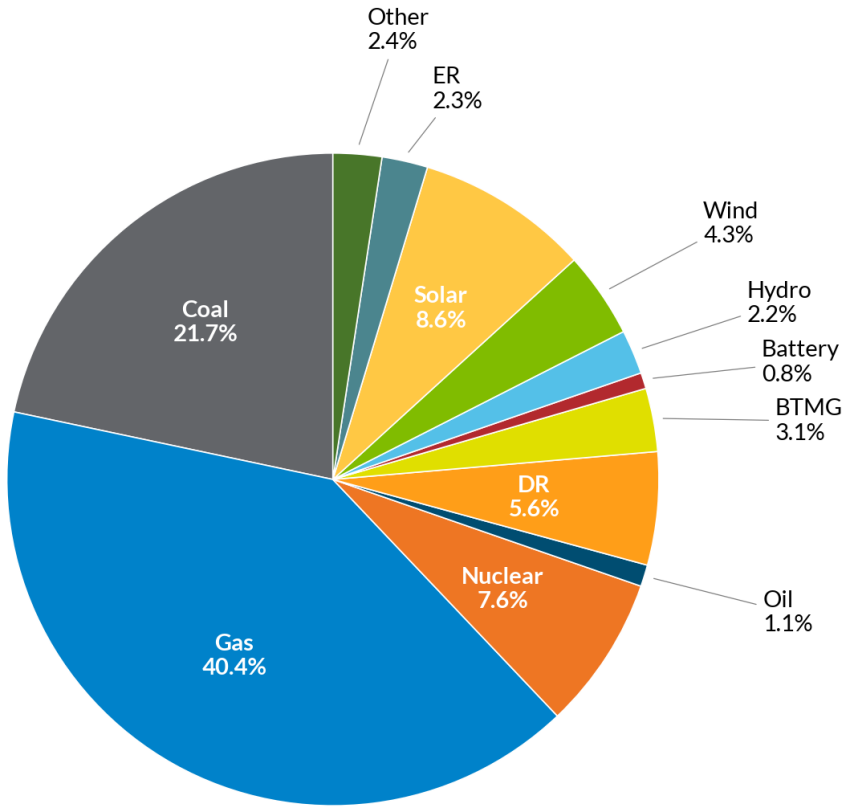
Fall 2026



MISO-Wide

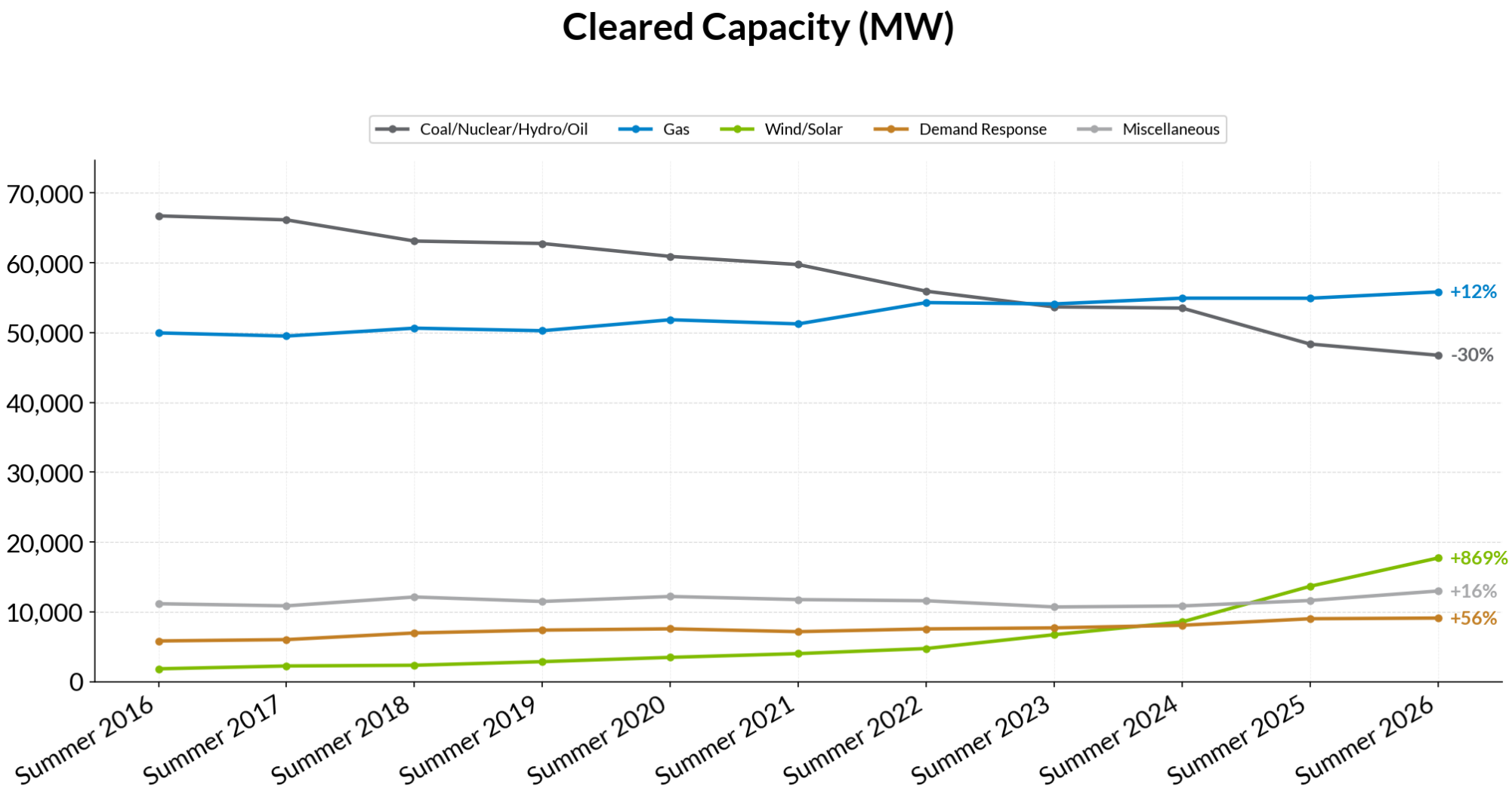
Cleared ZRC	Fall 2026	Spring 2027	Difference
Coal	29,777.7	29,324.7	453.0
Gas	51,370.6	54,663.4	-3,292.8
Nuclear	10,900.3	10,286.7	613.6
Oil	1,471.9	1,448.6	23.3
DR	7,364.4	7,576.5	-212.1
BTMG	3,923.0	4,240.2	-317.2
Battery	873.3	1,070.8	-197.5
Hydro	3,475.3	2,964.0	511.3
Wind	6,797.3	5,757.1	1,040.2
Solar	9,932.9	11,595.0	-1,662.1
ER	3,780.2	3,076.5	703.7
Other	3,961.9	3,263.6	698.3
PRMR	**133,628.8**	**135,267.1**	**-1,638.3**

Spring 2027

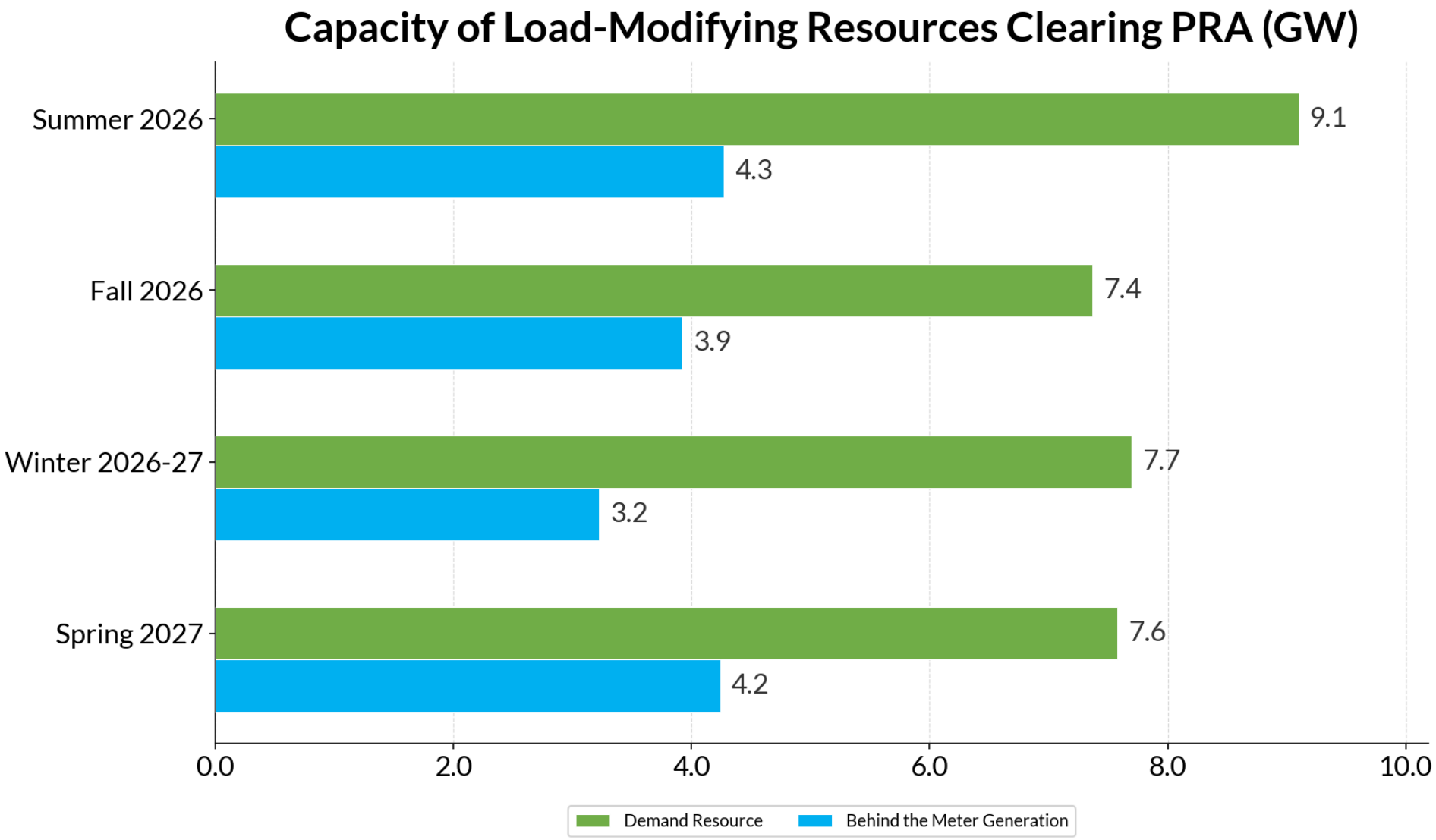


PRMR: Planning Reserve Margin Requirement ZRC: Zonal Resource Credit

The planning resource mix shows the continuation of a multi-year trend towards less coal/nuclear/hydro/oil and increased gas and non-conventional resources



2026/27 Seasonally Cleared Load Modifying Resources Comparison



PRA: Planning Resource Auction

Visit MISO's Help Center for more information
https://help.misoenergy.org/

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 176

2026 OMS-MISO Survey

2026 OMS-MISO Survey Results

June 4, 2026

Executive Summary

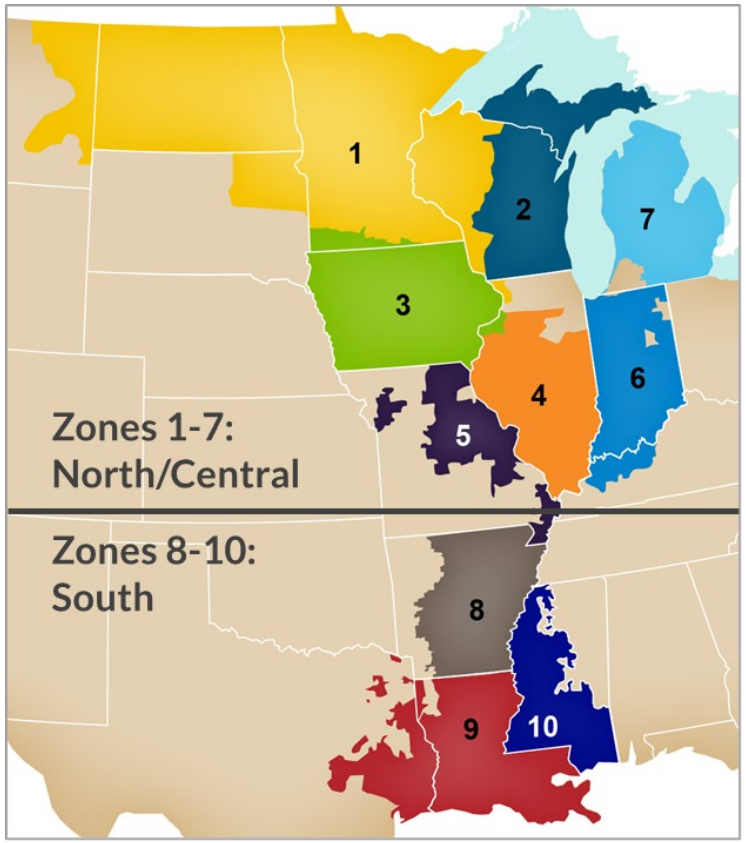
The 2026 OMS-MISO Survey* results show an adaptive response to increasing demand through generation additions that sustain near-term resource adequacy

- The region is projected to maintain sufficient capacity to meet demand across the next five years, based upon current load forecasts and anticipated load growth.
- Load growth as submitted by LSEs continues to accelerate, with a CAGR projected between 3.1% and 5.1% over five years.
- To support rising demand, the region needs to maintain the increased pace of capacity additions; timely generation builds, Queue improvements and the Expedited Resource Adequacy Study (ERAS) will help meet this need.
- Seasonal reliability risk is shifting away from summer and toward winter as the resource mix evolves.
- The 2026 OMS-MISO Survey was completed with **99.5 %** participation from resource owners in MISO.

All references to capacity in this presentation indicate seasonal accredited capacity (SAC), unless noted otherwise.

*The survey serves as a point-in-time analysis based on data collected April 2026. LSE – Load Serving Entity. CAGR – Compound Annual Growth Rate.

The OMS–MISO Survey provides a five-year view of resource adequacy, indicating if expected capacity meets planning reserve margins and yields a surplus or deficit



- Load Serving Entities (LSEs) are expected to have adequate resources to meet load reserve requirements in each zone.
- Various projected capacity scenarios and large load additions highlight increasing uncertainty and evolving risk.
- MISO zonal views are not included this year as the annual capacity import limit and capacity export limit study will provide value updates and be reported in the Loss of Load Expectation report in November.

Additional factors can impact projected deficits or surpluses observed in the survey

UPSIDE POSSIBILITIES

- Continued, collaborative effort of region to align timing of new generation and new load
- Improved accuracy and confidence in resource forecasting due to methodology enhancements recognizing all Interconnection pathways
- Ongoing queue reform efforts successfully reduce speculative projects and streamline resource integration processes
- Market reforms, including Reliability-Based Demand Curve and Direct Loss of Load (DLOL)-based accreditation updates, provide clearer and stronger investment and retirement signals
- Potential improvement in resource deployment timelines if supply-chain bottlenecks, labor shortages and permitting hurdles ease

DOWNSIDE RISKS

- Winter reliability risks intensify based on resource availability/performance, exacerbating seasonal reliability vulnerabilities
- Persistent supply-chain disruptions, labor constraints and permitting challenges delay new resource deployments
- Resource adequacy pressures continue from load growth driven by data centers, new industrial, and commercial development
- Continued backlog and uncertainty related to resources with signed Generator Interconnection Agreements (GIA)
  - *87 GW of signed* Generation Interconnection Agreements *(GIAs) not yet online*
  - *192 GW of active* Generation Interconnection Agreements *(GIAs) still under study*

*As reported on MISO's COD Tracker as of May 26, 2026.

Summer Seasonal Accreditation Values

Resource Category	2026 Survey	2025 Survey	
	Member Plans Projection	Historical Projection	Emerging Projection
Potential New Capacity (excludes ERAS projects)	○ **11.0 GW/yr average** • Informed by member responses to Survey; represents 99% of footprint load • Fuel mix of new resources indicated by OMS-MISO Survey member responses	○ **3.5 GW/yr average** • Driven by 2022-2024 actuals	○ **6.2 GW/yr average** • Informed by member responses to Survey; 97% of footprint load • Fuel mix of new resources indicated by Survey responses
Special Callout Project Impact	**ERAS Only** ○ **4.0 GW/yr average** • Commercial Operation Dates determined by member submittal	**Replacement Impact*** ○ **1.2 GW/yr average** • 50% replacement & surplus queue adoption	**Replacement Impact*** ○ **2.4 GW/yr average** • 100% replacement & surplus queue adoption
	• All Approved / Active ERAS projects as of April 15th are included in this projection	• Replacement impact highlighted; results in additional "new resources" to offset retirement impacts	
TOTALS	**15.0 GW/yr**	**4.7 GW/yr**	**8.6 GW/yr**
Committed Capacity	**• No Changes**	• Existing generation resources • External resources with firm contracts to MISO load	
Potentially Unavailable Resources	**• No Changes**	• Indicated as "Low Certainty" in survey by market participants	

New Term – Same Emerging Projection methodology as 2025 Survey

Committed Capacity: Resources committed to serving MISO's load. Potentially Unavailable Resources: May be available to serve MISO's load but may not have firm commitments.
*Replacement Impact for 2026 Survey is included in the Potential New Capacity category.

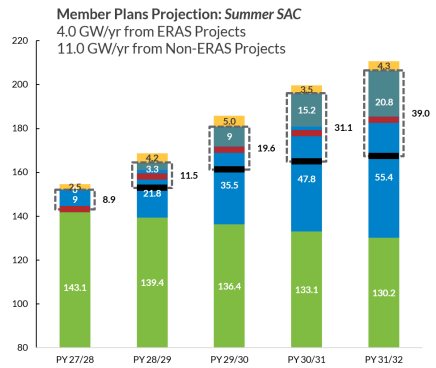
Winter Seasonal Accreditation Values

Resource Category	2026 Survey	2025 Survey	
	Member Plans Projection	Historical Projection	Emerging Projection
Potential New Capacity (excludes ERAS projects)	○ **8.0 GW/yr average** • Informed by member responses to Survey; represents 99% of footprint load • Fuel mix of new resources indicated by OMS-MISO Survey member responses	○ **1.4 GW/yr average** • Driven by 2022-2024 actuals	○ **4.1 GW/yr average** • Informed by member responses to Survey; 97% of footprint load • Fuel mix of new resources indicated by Survey responses
Special Callout Project Impact	**ERAS Only** ○ **4.4 GW/yr average** • Commercial Operation Dates determined by member submittal	**Replacement Impact*** ○ **1.0 GW/yr average** • 50% replacement & surplus queue adoption	**Replacement Impact*** ○ **2.1 GW/yr average** • 100% replacement & surplus queue adoption
	• All Approved / Active ERAS projects as of April 15th are included in this projection	• Replacement impact highlighted; results in additional "new resources" to offset retirement impacts	
TOTALS	**12.4 GW/yr**	**2.4 GW/yr**	**6.2 GW/yr**
Committed Capacity	**• No Changes**	• Existing generation resources • External resources with firm contracts to MISO load	
Potentially Unavailable Resources	**• No Changes**	• Indicated as "Low Certainty" in survey by market participants	

New Term – Same Emerging Projection methodology as 2025 Survey

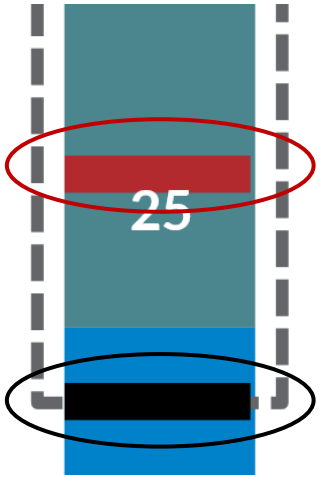
Committed Capacity: Resources committed to serving MISO's load. Potentially Unavailable Resources: May be available to serve MISO's load but may not have firm commitments.
*Replacement Impact for 2026 Survey is included in the Potential New Capacity category.

PRMR Forecasts: LSE Forecast vs Current Trajectory



LSE Forecast

- The black bars represent load forecasts submitted by MISO Load Serving Entities (LSE) in November 2025 with a PRM % added*
- Reflects annual snapshot
- Forecast aligns with the PY26/27 MECT forecast
  - MISO will use same data set to report load forecast for the 2026 NERC Long-Term Reliability Assessment



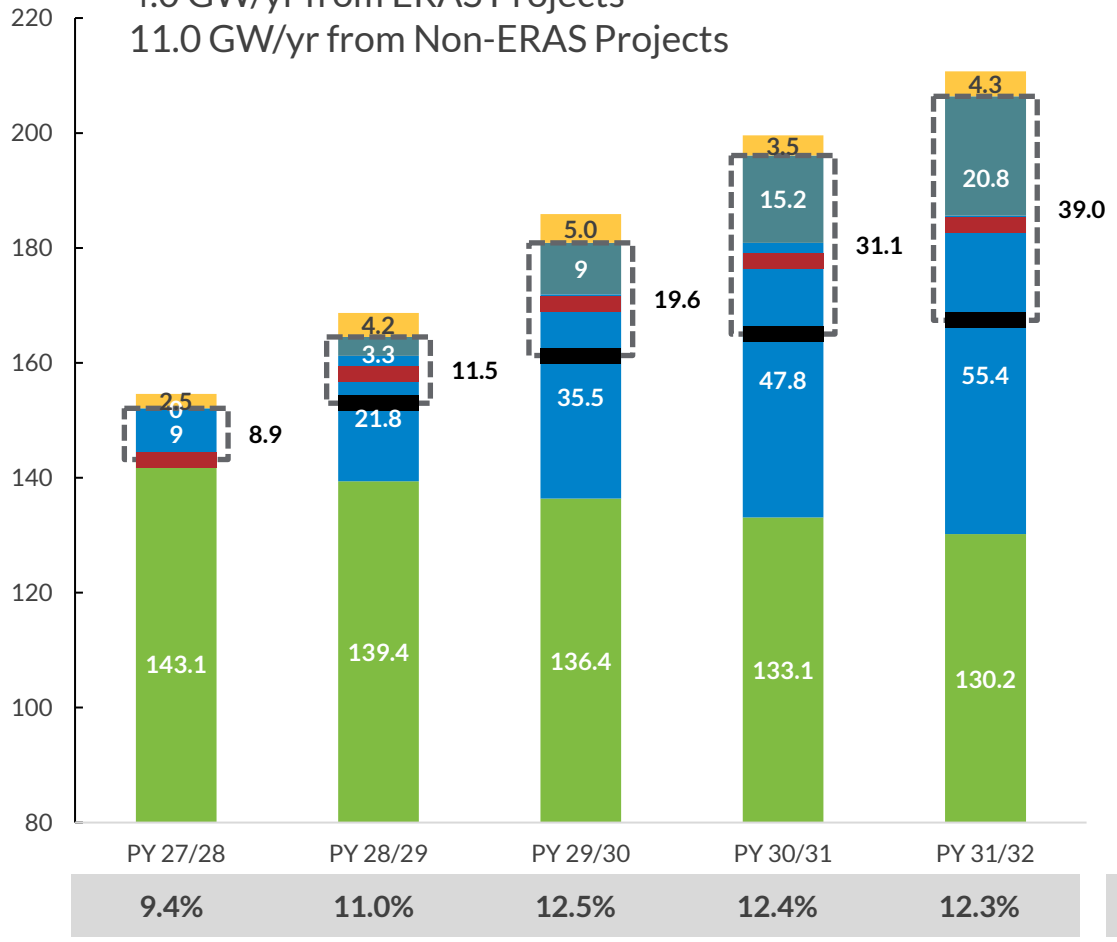
Current Trajectory

- The red bars are based on the forecasts represented in the LSE Forecast, plus any load additions approved through MTEP26 projects as of April 2026**
- Reflects fast pace of load growth consistent with MISO 2026 Long Term Load Forecast methodology***
- The PRM %s are kept consistent with those used for the LSE Forecast*

PRM – Planning Reserve Margin. PRMR – Planning Reserve Margin Requirement. *See Section D.3 from the 2026-27 LOLE Study Report for UCAP PRM % values.
**See the April 7, 2026, Expedited Project Review Technical Study Task Force Presentation, Slide 9 for description of Current Trajectory load representation.
***Current Trajectory is described in the MISO 2026 Long Term Load Forecast Whitepaper.

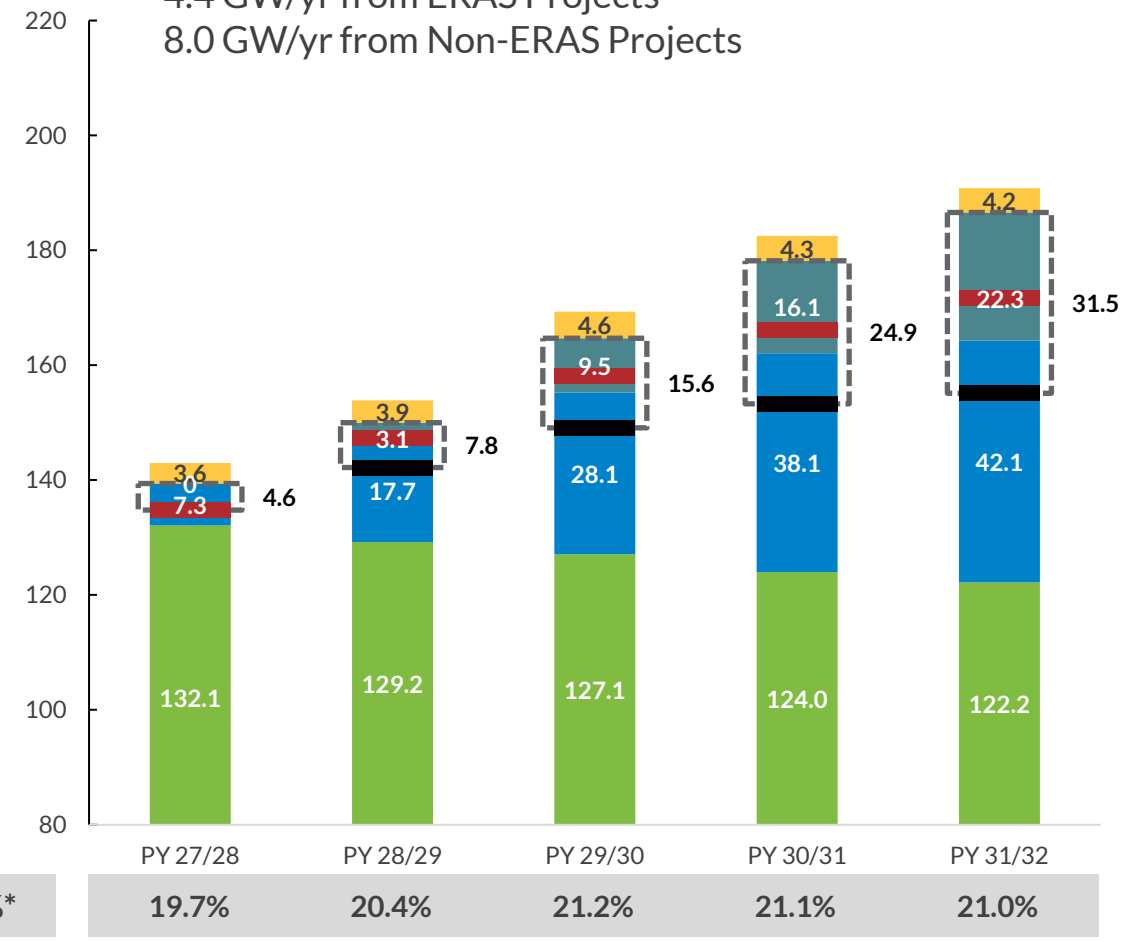
Status Quo Summer & Winter SAC
Comparison of Seasonal Forecasts

Member Plans Projection: *Summer SAC*
4.0 GW/yr from ERAS Projects
11.0 GW/yr from Non-ERAS Projects



PY 27/28	PY 28/29	PY 29/30	PY 30/31	PY 31/32
9.4%	11.0%	12.5%	12.4%	12.3%

Member Plans Projection: *Winter SAC*
4.4 GW/yr from ERAS Projects
8.0 GW/yr from Non-ERAS Projects



PY 27/28	PY 28/29	PY 29/30	PY 30/31	PY 31/32
19.7%	20.4%	21.2%	21.1%	21.0%

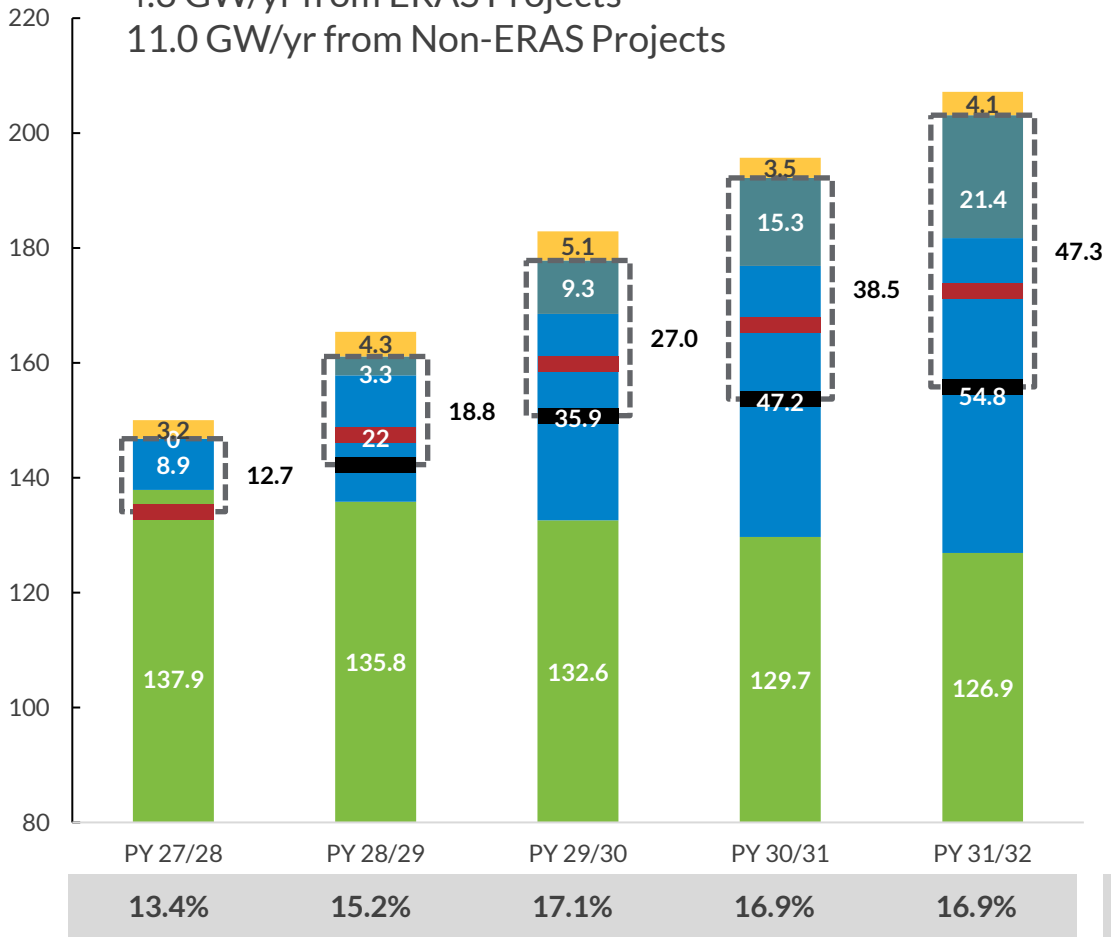
PRM %*

Projected PRMR with LSE Forecast | Projected PRMR Current Trajectory** | Committed Capacity | Potential New Capacity | Value of ERAS Projects | Potentially Unavailable Resources | Potential PRMR Surplus

All projection values are averages over five years. *See Section D.3 from the 2026-27 LOLE Study Report for UCAP PRM % values. **Additional Load forecasts align with new information acquired since the 2026 Long Term Load Forecast Projections, as shown in April 7, 2026, Expedited Project Review Technical Study Task Force Presentation.

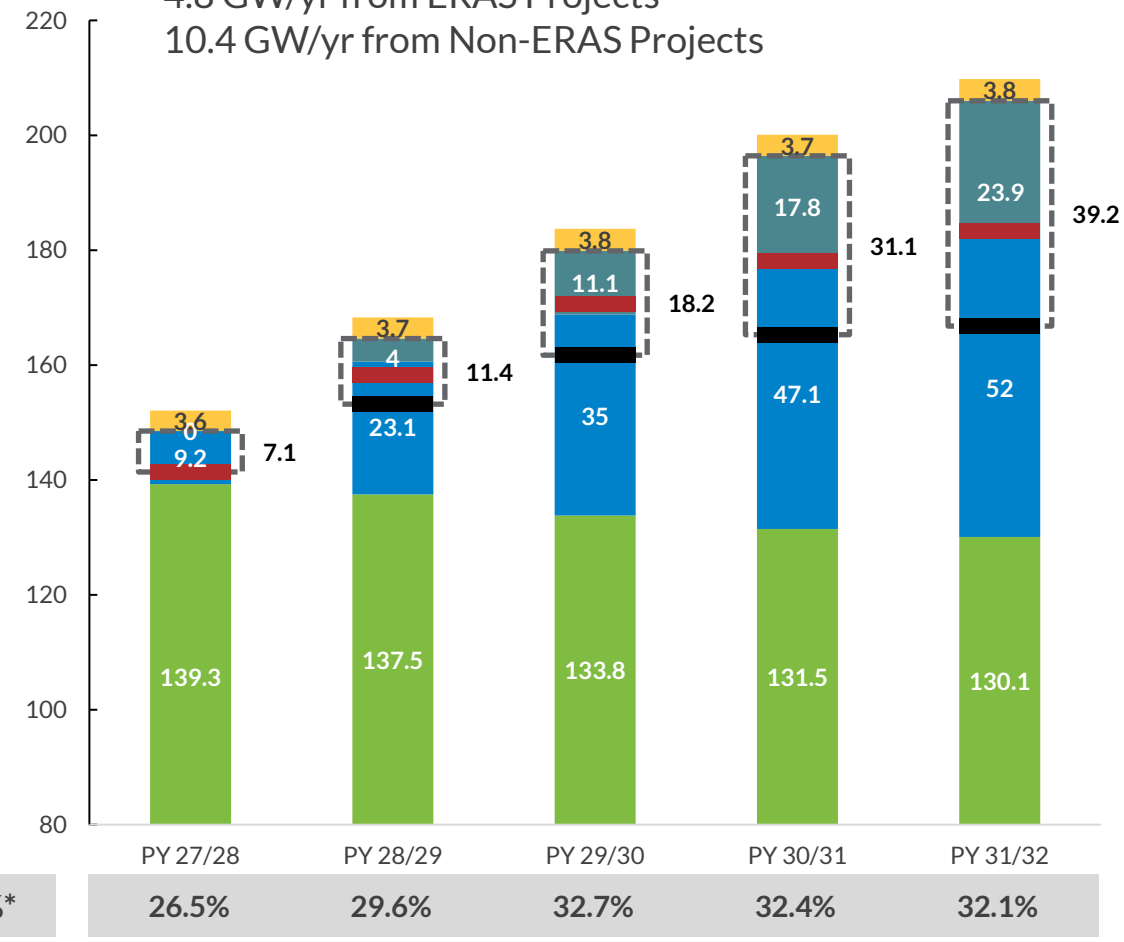
Status Quo Fall & Spring SAC
Comparison of Seasonal Forecasts

Member Plans Projection: *Fall SAC*
4.3 GW/yr from ERAS Projects
11.0 GW/yr from Non-ERAS Projects



PY 27/28	PY 28/29	PY 29/30	PY 30/31	PY 31/32
13.4%	15.2%	17.1%	16.9%	16.9%

Member Plans Projection: *Spring SAC*
4.8 GW/yr from ERAS Projects
10.4 GW/yr from Non-ERAS Projects



PY 27/28	PY 28/29	PY 29/30	PY 30/31	PY 31/32
26.5%	29.6%	32.7%	32.4%	32.1%

PRM %*

Projected PRMR with LSE Forecast | Projected PRMR Current Trajectory** | Committed Capacity | Potential New Capacity | Value of ERAS Projects | Potentially Unavailable Resources | Potential PRMR Surplus

All projection values are averages over five years. *See Section D.3 from the 2026-27 LOLE Study Report for UCAP PRM % values. **Additional Load forecasts align with new information acquired since the 2026 Long Term Load Forecast Projections, as shown in April 7, 2026, Expedited Project Review Technical Study Task Force Presentation.

Accreditation reforms designed to better measure a resource's contribution to reliability include transitioning to Direct Loss of Load (DLOL) methodology, which is targeted for PY 2028/29 implementation

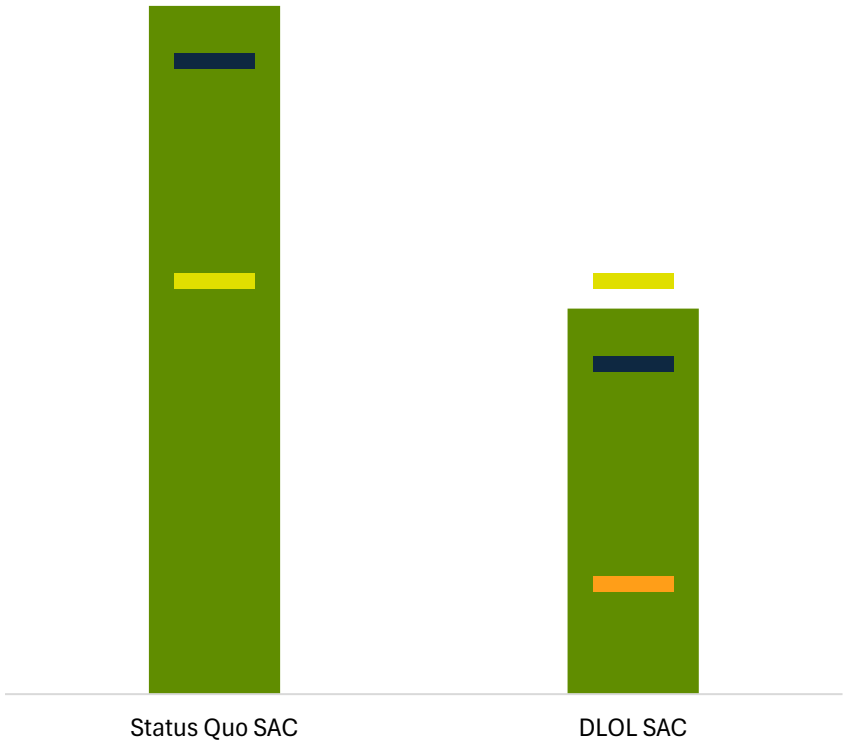
Viewing indicative DLOL results will help the MISO region prepare for Planning Year 2028/29 and beyond

- Increased reliance on wind, solar and storage, projected large-load additions and electrification, and frequent large-scale weather events are decoupling periods of risk from periods of high demand.
- These drivers are upending traditional methods for establishing reliability requirements and resource accreditation, which can overstate a resource's capacity value and understate risk during the highest risk periods.
- MISO's resource accreditation methodology* (Direct Loss of Load) will value a resource's contribution to reliability during the highest risk periods.

*See Resource Accreditation White Paper, published March 2024

High Level Description of Status Quo vs Direct Loss of Load

Comparing Accreditation from Status Quo & DLOL SAC



Peak Load Forecast

- Submitted annually by members

Critical Hours* Load Forecast

- Illustrative only, not collected

Planning Reserve Margin Requirement (PRMR) at

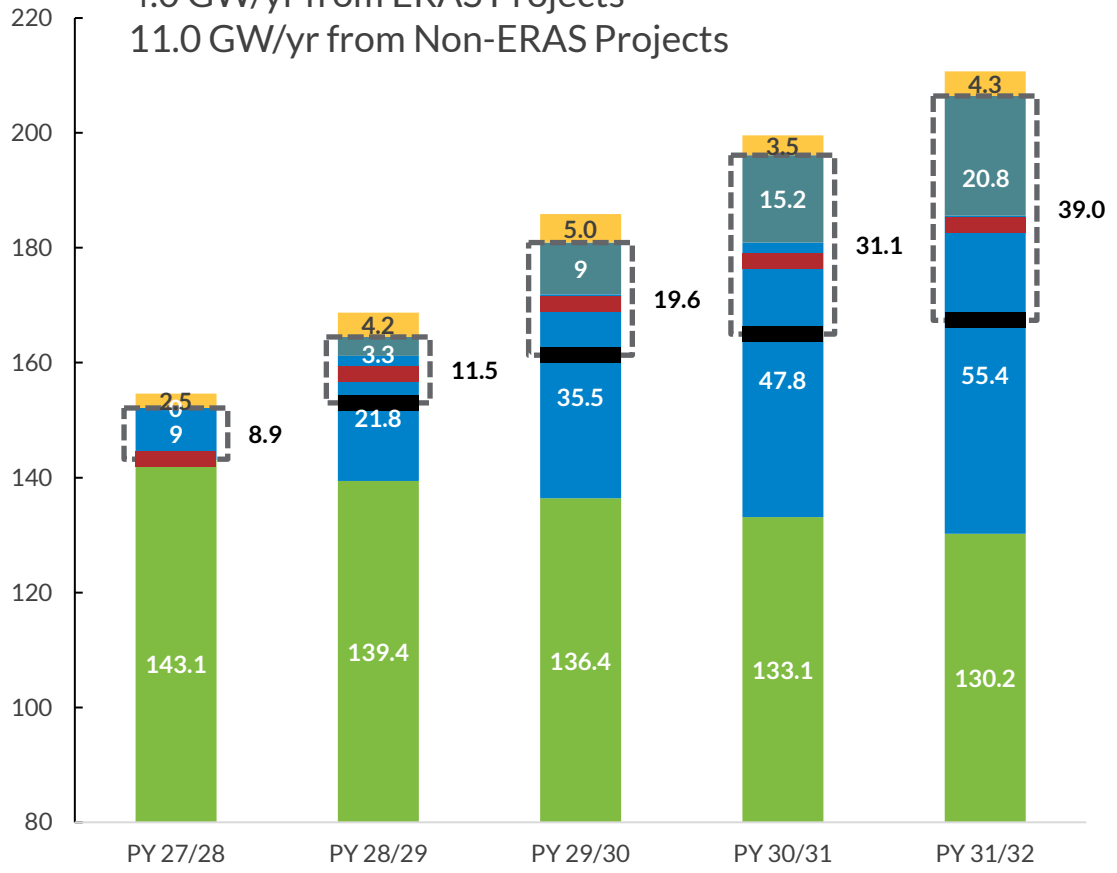
- Status Quo: Peak Load
- DLOL: Critical hours*

Value of Resources at the time of PRMR

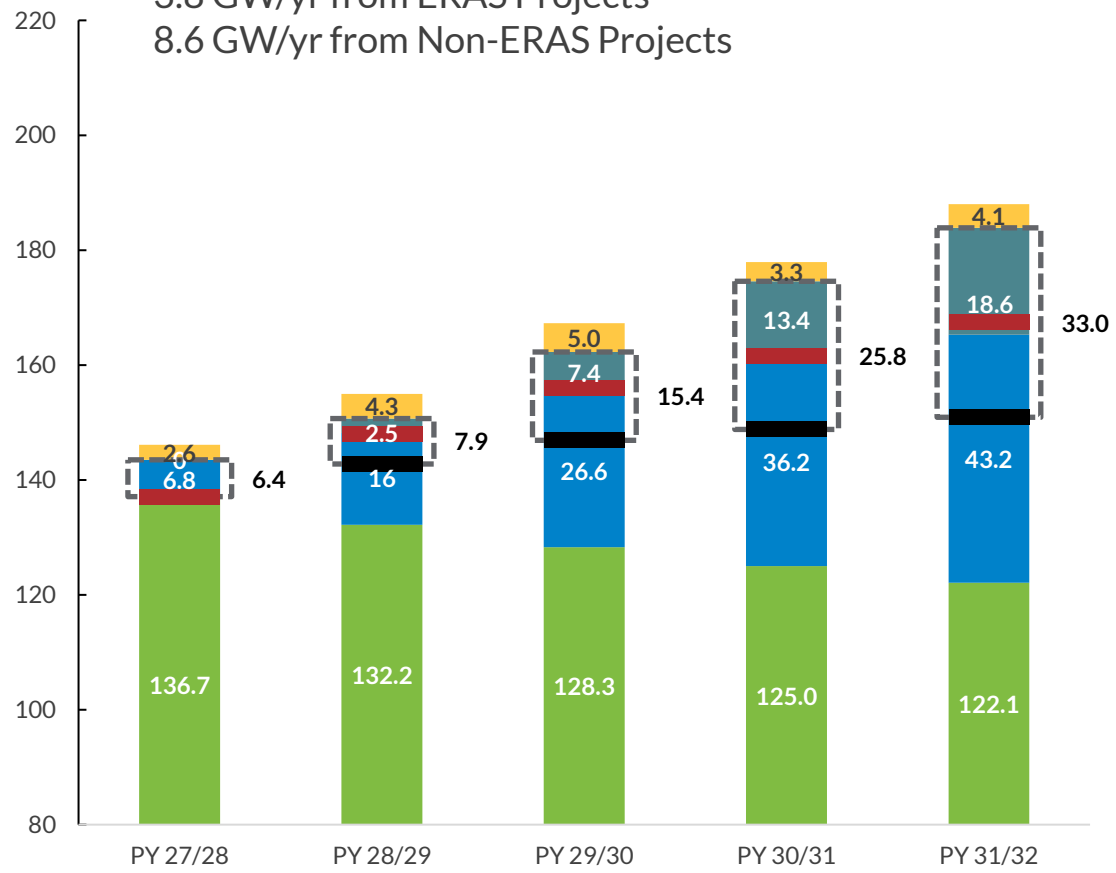
*Critical Hours represent the hours in a season where the highest risk of load loss is projected to occur, as opposed to the traditional Resource Adequacy assessment of covering the peak load hour. PRMR is a measurement of how much resource value is needed during those risk hours to retain an annual Loss of Load Expectation of 1 day in 10 years.

Status Quo Summer SAC & DLOL Summer SAC
Comparison of Member Plans Forecasts

Member Plans Projection: *Status Quo Summer SAC*
4.0 GW/yr from ERAS Projects
11.0 GW/yr from Non-ERAS Projects



Member Plans Projection: *DLOL Summer SAC*
3.8 GW/yr from ERAS Projects
8.6 GW/yr from Non-ERAS Projects

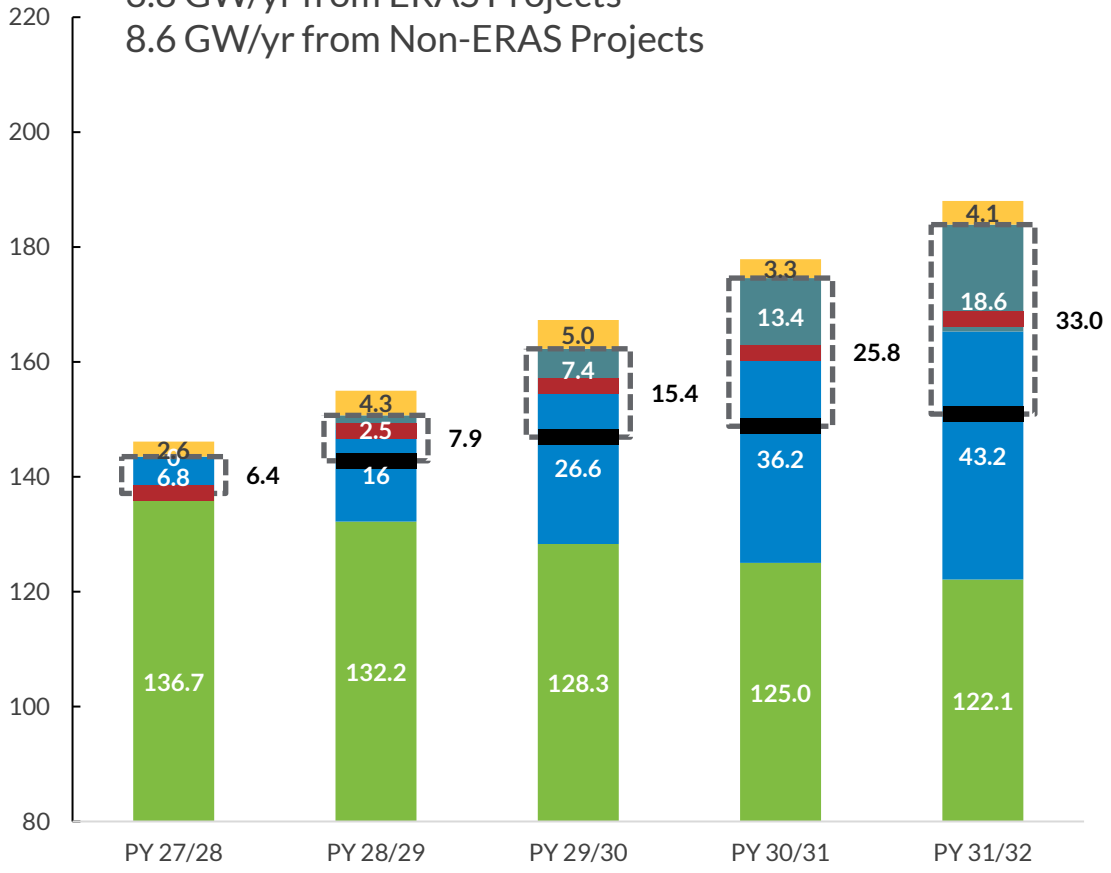


Projected PRMR with LSE Forecast | Projected PRMR Current Trajectory* | Committed Capacity | Potential New Capacity | Value of ERAS Projects | Potentially Unavailable Resources | Potential PRMR Surplus

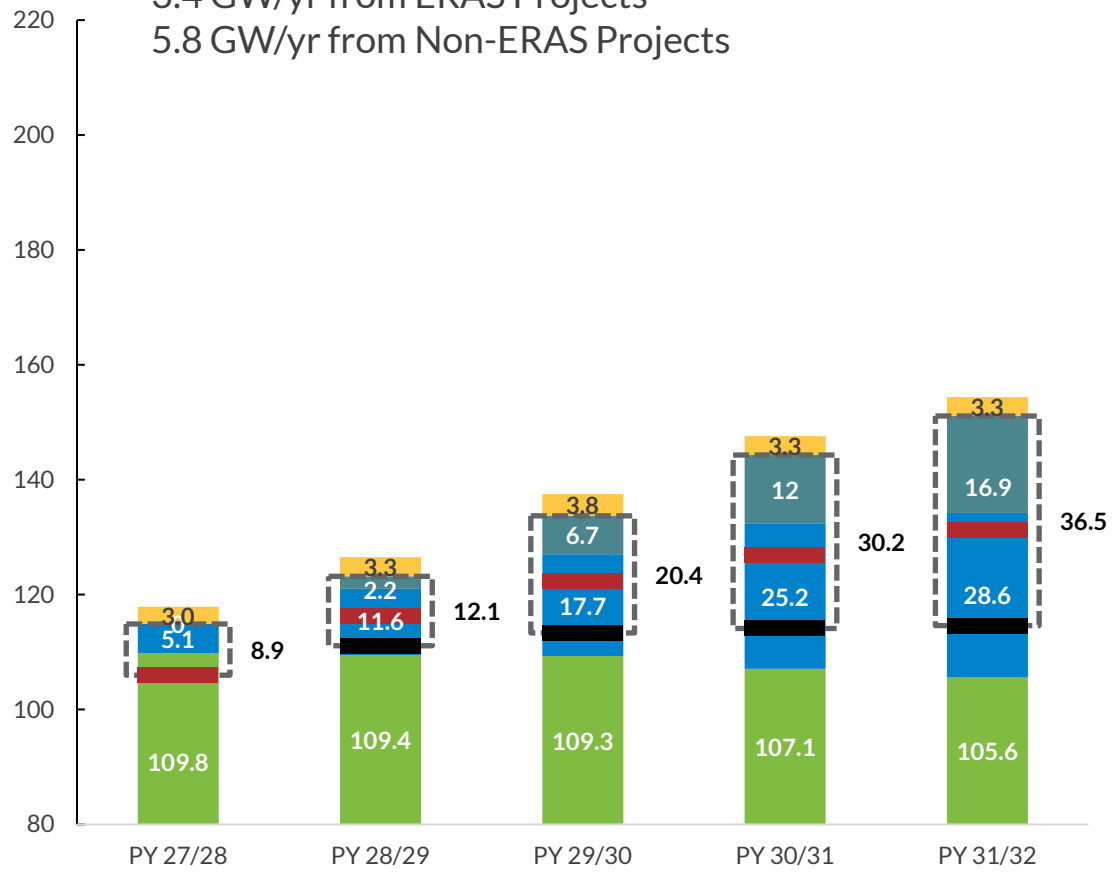
The PRMR will change under the DLOL framework, reflecting the reliability requirements based on periods of highest risk (critical hours) and aligned with resource accreditation.
All projection values are averages over five years. *Additional Load forecasts align with new information acquired since the 2026 Long Term Load Forecast Projections, as shown in April 7, 2026, Expedited Project Review Technical Study Task Force Presentation.

DLOL Summer SAC & DLOL Winter SAC
Comparison of Seasonal Forecasts

Member Plans Projection: *DLOL Summer SAC*
3.8 GW/yr from ERAS Projects
8.6 GW/yr from Non-ERAS Projects



Member Plans Projection: *DLOL Winter SAC*
3.4 GW/yr from ERAS Projects
5.8 GW/yr from Non-ERAS Projects

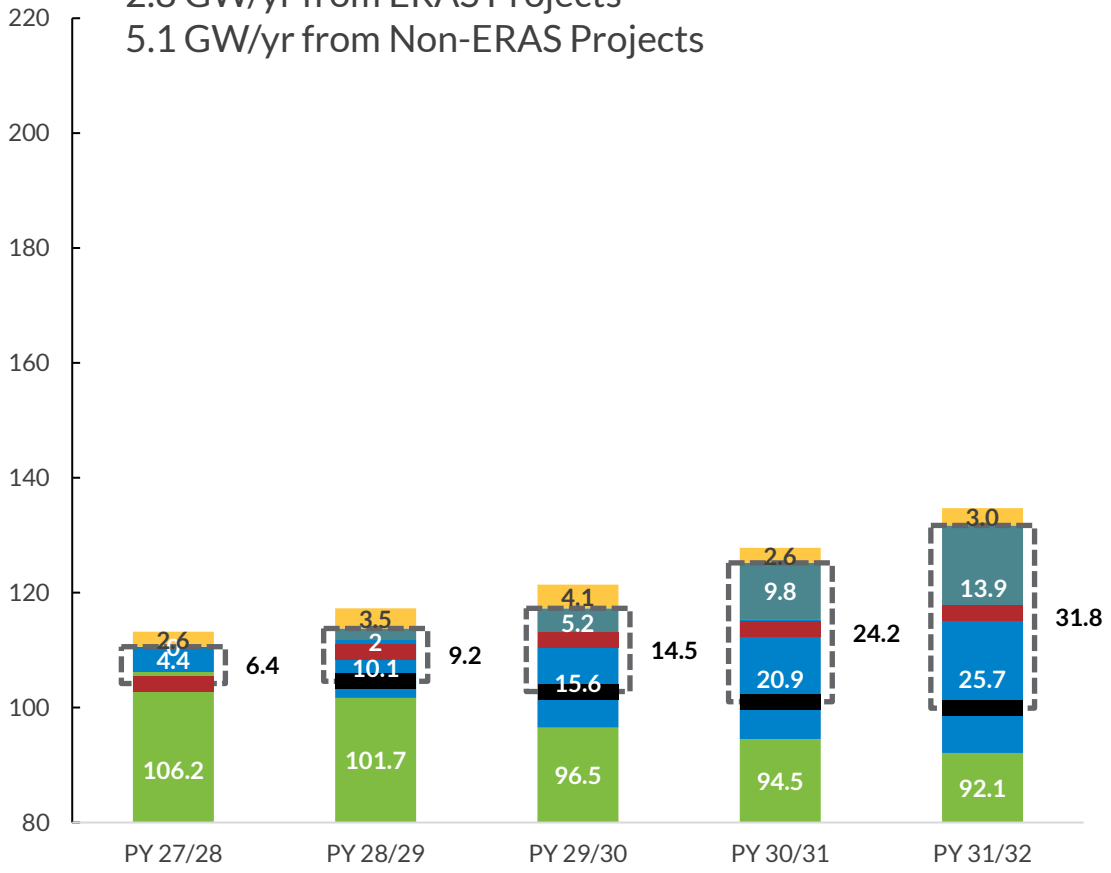


Projected PRMR with LSE Forecast | Projected PRMR Current Trajectory* | Committed Capacity | Potential New Capacity | Value of ERAS Projects | Potentially Unavailable Resources | Potential PRMR Surplus

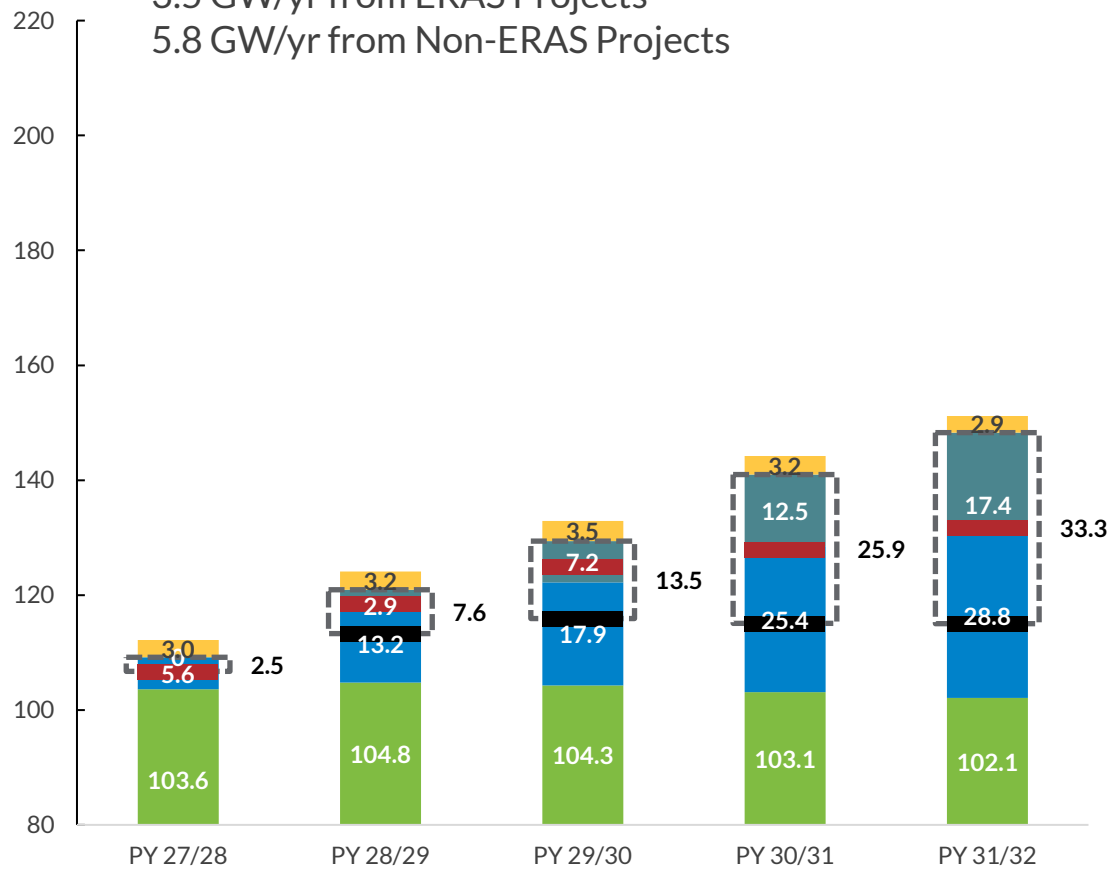
The PRMR will change under the DLOL framework, reflecting the reliability requirements based on periods of highest risk (critical hours) and aligned with resource accreditation
All projection values are averages over five years. *Additional Load forecasts align with new information acquired since the 2026 Long Term Load Forecast Projections, as shown in April 7, 2026, Expedited Project Review Technical Study Task Force Presentation.

DLOL Fall SAC & DLOL Spring SAC
Comparison of Seasonal Forecasts

Member Plans Projection: *DLOL Fall SAC*
2.8 GW/yr from ERAS Projects
5.1 GW/yr from Non-ERAS Projects



Member Plans Projection: *DLOL Spring SAC*
3.5 GW/yr from ERAS Projects
5.8 GW/yr from Non-ERAS Projects



Projected PRMR with LSE Forecast | Projected PRMR Current Trajectory* | Committed Capacity | Potential New Capacity | Value of ERAS Projects | Potentially Unavailable Resources | Potential PRMR Surplus

The PRMR will change under the DLOL framework, reflecting the reliability requirements based on periods of highest risk (critical hours) and aligned with resource accreditation
All projection values are averages over five years. *Additional Load forecasts align with new information acquired since the 2026 Long Term Load Forecast Projections, as shown in April 7, 2026, Expedited Project Review Technical Study Task Force Presentation

Key Takeaways

The 2026 Survey emphasizes that decisions made today by members, regulators, and MISO will help maintain resource adequacy going forward

- Ongoing collaboration between OMS, MISO and members remains essential to address intensifying reliability risks, particularly as seasonal challenges, especially in winter, grow increasingly complex
- Continued actions are required to maintain pace for the addition of new capacity, align resources effectively with new load demands, and thoughtfully manage the pace of resource retirements
- MISO's ongoing Reliability Imperative reforms remain critical and responsive, directly addressing evolving reliability challenges

Members, states and MISO have collaborated on many Reliability Imperative initiatives to address resource adequacy challenges, but there's more to be done

Completed Initiatives

- ✓ Implemented Reliability-Based Demand Curve in 2025 PRA
- ✓ Began interim Expedited Resource Addition Study (ERAS) process *(June 2025)*
- ✓ Implemented Generation Interconnection Queue cap
- ✓ Reduced early phase of interconnection queue process
- ✓ Approved 10,570+ miles of new transmission lines

Initiatives In Progress

- Implement Direct Loss of Load (DLOL)-based accreditation
- Enhance resource adequacy risk modeling
- Improve queue cycle to 373 days
- Demand Response and Emergency Resource reforms
- Enhance allocation of resource adequacy requirements
- Reliability and Market requirements for Large Loads, Generation with Zero-Injection GIAs

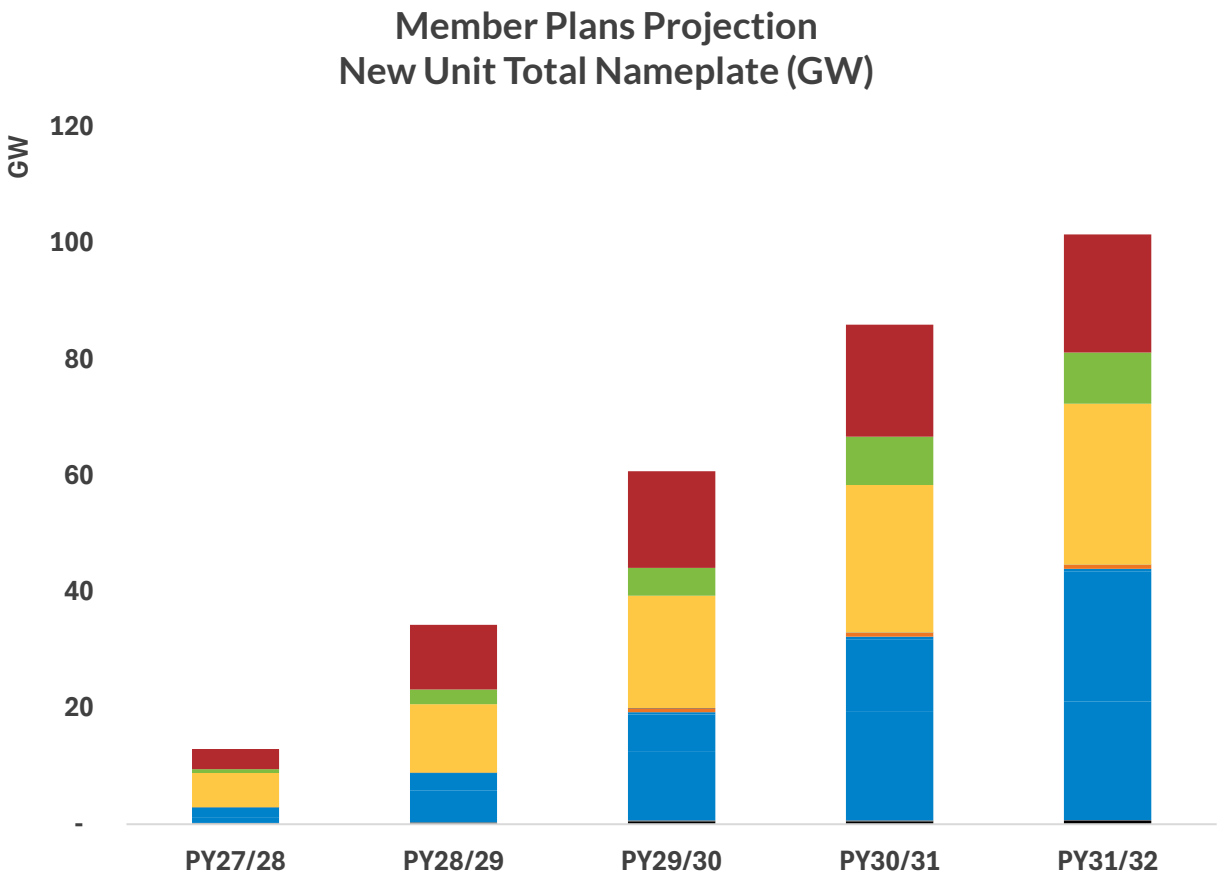
Ongoing Challenges

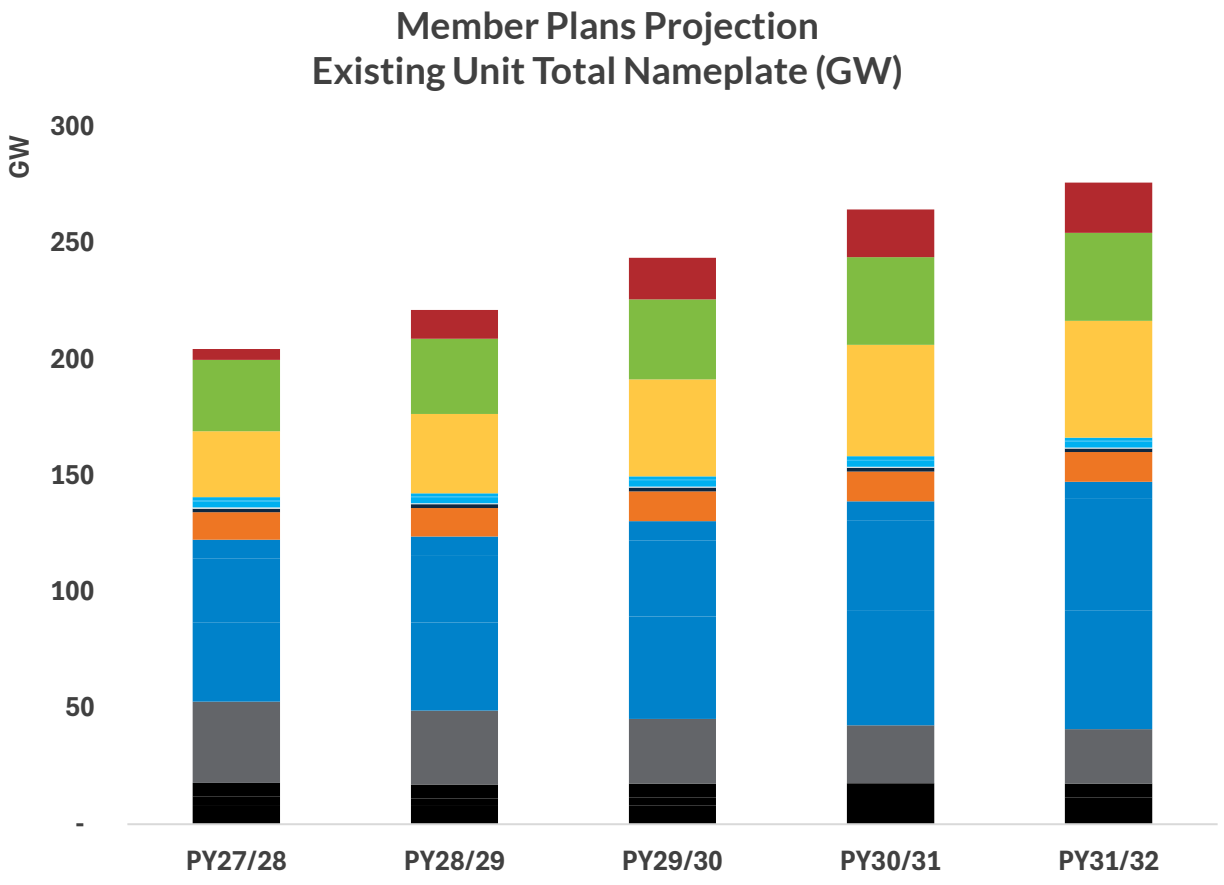
- More frequent extreme weather
- Accelerating demand for electricity and large load interconnections
- Loss of accredited capacity and reliability attributes as resource mix evolves
- Pace of new resources additions
- Address local reliability issues (load pocket)
- Evolve storage participation

APPENDIX

Additions and Fleet Composition by Nameplate (ICAP)

Combined Projections of Fuel Mix





BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 177

NERC 2025 LTRA Update

NERC

2025 LTRA Sensitivity Case:

Addition of ERAS Resources in the MISO Assessment Area

April 2026

POWERING TODAY. PROTECTING TOMORROW.

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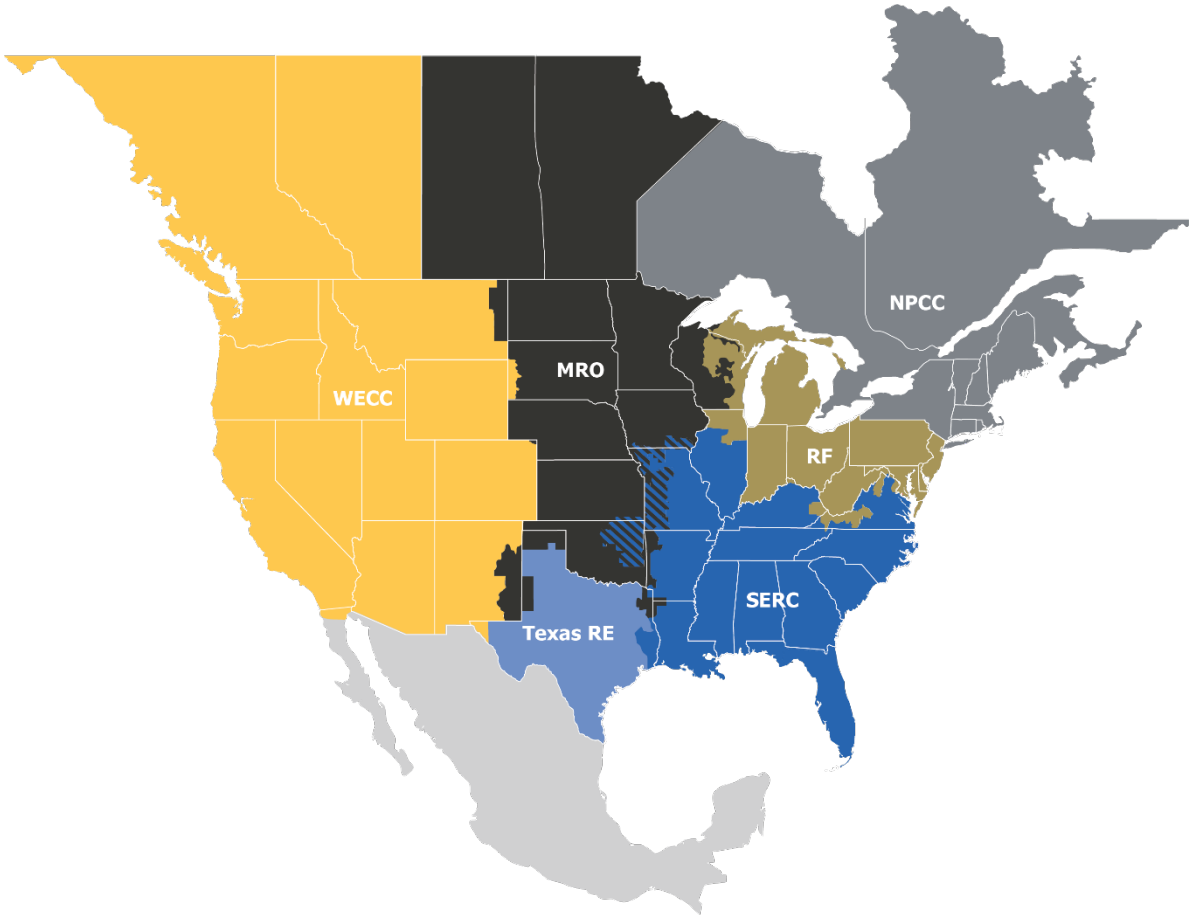
Chapter 5: Recommendations 10

Preface

Electricity powers our modern life and is the bedrock of our economic wellbeing. The Electric Reliability Organization (ERO) Enterprise—comprised of NERC and the six Regional Entities—is firmly committed to assuring a highly reliable, resilient, and secure bulk power system (BPS) in North America. The ERO Enterprise enables collaborative engagement with industry, regulators, and stakeholders, embracing innovation and supporting the needs of nearly 400 million people.

RELIABILITY | RESILIENCE | SECURITY
POWERING TODAY. PROTECTING TOMORROW.

The North American BPS is made up of six Regional Entities as shown on the map and in the corresponding table below. The multicolored area denotes overlap as some load-serving entities participate in one Regional Entity while associated Transmission Owners/Operators participate in another.



MRO	Midwest Reliability Organization
NPCC	Northeast Power Coordinating Council
RF	ReliabilityFirst
SERC	SERC Reliability Corporation
Texas RE	Texas Reliability Entity
WECC	WECC

Purpose

This sensitivity case analysis of the *2025 Long-Term Reliability Assessment* (*2025 LTRA*) provides industry, regulators, and policymakers with insights on the effect that recent resource additions, approved under Midcontinent Independent System Operator's (MISO) Expedited Resource Addition Study (ERAS) process, may have on the resource adequacy projections reported in the LTRA. The analysis is prepared by NERC and applicable Regional Entities in the Eastern Interconnection[1] from MISO data and input. Results include a probabilistic analysis performed by MISO after the publication of the *2025 LTRA*. NERC initiated this limited-scope, out-of-cycle analysis in response to federal regulator feedback to provide an independent analysis into the potential effect of the substantive initiatives and regulatory actions taken in 2025 to address mounting resource adequacy concerns in the MISO area. Though this sensitivity case analysis is based on the addition of recent MISO ERAS projects, the findings and recommendations are applicable to resource planners and market operators as they confront the resource adequacy challenges described in the *2025 LTRA*.

[1] Regional Entities involved in reviewing this report are Midwest Reliability Organization (MRO), ReliabilityFirst (RF), and SERC Reliability Corporation (SERC).

Chapter 1: Summary Findings

The limited-scope sensitivity analysis confirmed *2025 LTRA* findings: Timely implementation of ERAS resources would eliminate reserve margin shortfalls in MISO and improve expected unserved energy metrics. Based on MISO's updated probabilistic analysis, the MISO assessment area was found to remain at **elevated risk** to system reliability for the 2027 year and fall to **normal risk** for the 2028–2030 period with the on-time addition of all ERAS projects (see **Table 1.1**). Furthermore, the probabilistic analysis shows that the risk of load loss and unserved energy in 2027 is reduced with the addition and operation of these projects. The results are discussed in **Chapter 3**.

Table 1.1: MISO Capacity and Energy Risk Summary

2025 LTRA					2025 LTRA with MISO ERAS Additions				
Risk Level (High, Elevated, or Normal)					Risk Level (High, Elevated, or Normal)				
2026	2027	2028	2029	2030	2026	2027	2028	2029	2030

The foundational assumption to this analysis is that all the ERAS projects and other approved resource additions from the *2025 LTRA* will be commercially operational in MISO as currently projected by the end of 2028. Such a rapid expansion, amounting to the addition of 50 GW in accredited capacity in under 3 years, will require overcoming obstacles to development that increasingly cause project delays and cancellations in MISO and other areas. Already, two battery projects with a combined 650 MW in capacity that were included in this sensitivity case have withdrawn. Project development and timing, transmission development, and natural gas fuel issues can all affect the future capacity and energy outlook. Their potential impacts on this sensitivity analysis case are discussed in **Chapter 4**.

The ERAS process developed by MISO and approved by the Federal Energy Regulatory Commission (FERC) in July 2025 is a strong initiative to shorten the timeline for generator interconnection study and approvals and help speed resources to the grid in response to mounting resource adequacy challenges identified by MISO, its member states, and the ERO.[2] Faster processing for new generators is critical to meeting demand growth, but other factors are also contributing to slower-than-anticipated BPS resource growth, including energy infrastructure needs, supply chain delays, and siting and permitting difficulties. Consistent with findings in the *2025 LTRA*, NERC continues to recommend that Independent System Operator/Regional Transmission Organizations (ISO/RTO) and stakeholders in market areas maintain necessary flexibility in their resource plans and market procurement processes. NERC's recommendations from this sensitivity case analysis are discussed in **Chapter 5.**

NERC initiated the next annual LTRA cycle in February 2026 and is planning to publish its LTRA report in early 2027. The annual LTRA covers the entire North American BPS and is based on the latest BPS resource, demand, and transmission development projections. The MISO ERAS units with their updated statuses will be reflected in the *2026 LTRA*.

[2] The ERAS process aims to respond to generation needs and provide a framework for an accelerated study of generation projects that address urgent resource adequacy and reliability needs. MISO requires that ERAS projects be accompanied by a written verification of reliability need from the Relevant Electric Retail Rate Authority (RERRA), or a documented representative, where the load to be served by the generating facility is located.

Chapter 2: Sensitivity Analysis Scope and Approach

This sensitivity case analysis provides insights into the potential effect that the ERAS process resources may have on resource adequacy in the MISO assessment area if they are able to meet all commercialization targets. Changes to the analysis are limited to the inclusion of the ERAS resources, which were not included in the *2025 LTRA*. Load forecasts and other resource projections were not updated in the probabilistic analysis conducted by MISO.

Analysis Approach

NERC evaluates industry-provided resource adequacy data and credible studies to assess risks of future energy shortfalls as the system is currently planned. Probabilistic and deterministic analyses provide forward-looking snapshots of resource adequacy tied to industry forecasts of electricity supplies, demand, and transmission development. The risk analysis entails these components:

- **Assessing load-loss metrics determined from probability-based simulation of projected demand and resource availability across all hours:** This approach identifies high-risk periods and potential energy constraints resulting in load-loss events. MISO updated the 2025 Probabilistic Assessment (ProbA) to examine the system as planned for the years 2027 and 2029. Loss-of-load hours (LOLH) and expected normalized unserved energy (NEUE) from the probabilistic analysis were used to identify risk levels.
- **Comparing the margin between projected resources and peak net demand, or Anticipated Reserve Margin (ARM), to a reserve margin target:** This reserve margin target is known as the Reference Margin Level (RML), and it represents the accepted level of risk based on a probability-based loss-of-load analysis.

The risk determination is based on data and information provided to NERC and represents a snapshot in time.

Risk Categories

NERC uses the following three levels of risk category determination for each assessment area and associated years for which there is a risk of energy shortfall during the first five years of the LTRA period. An assessment area is determined as **High Risk** when established resource adequacy targets or requirements are not met or when probabilistic or deterministic energy analyses find that planned resources produce shortfalls resulting in unserved energy or load loss exceeding criteria for the baseline resource adequacy specified as follows:

- Annual LOLH exceeds 2 hours/year for one or more years in the ProbA.
- Annual normalized expected unserved energy (EUE) exceeds 0.002% (20 ppm) for one or more years in the ProbA.
- Resource adequacy target(s) established by the regulatory authority or system operator are not met.

An assessment area is determined to have **Elevated Risk** when it meets the established resource adequacy targets and baseline criteria but does not meet more stringent thresholds of unserved energy and load loss that provide for reliability in more extreme weather conditions.

- Annual LOLH is between 0.1 and 2 hours/year for one or more years in the ProbA.
- Annual normalized EUE is less than 0.002% (20 ppm) but greater than or equal to 0.0002% (2 ppm) for one or more years in the ProbA.

- Resource adequacy target(s) established by the regulatory authority or system operator are met but plausible scenarios of above-normal demand and/or low-resource conditions indicate risk of load loss.

An assessment area is determined to have **Normal Risk** if resource adequacy criteria are met and there is a low likelihood of electricity supply shortfall even when demand is above forecasts or resource performance is abnormally low.

- Annual LOLH is below 0.1 hours/year in the ProbA.
- Annual normalized EUE is below 0.0002% (2 ppm).
- Resource adequacy target(s) established by regulatory authority or system operator are met and reserves are expected to be available in plausible scenarios of above-normal demand and/or low-resource conditions associated with a once-per-decade event.

Chapter 3: Capacity and Energy Risk Analysis for MISO with ERAS

The probabilistic analysis done in March 2026 for this sensitivity case found that the MISO assessment area had improved resource adequacy metrics compared to the *2025 LTRA*. With ERAS additions, MISO would be in the **elevated risk** category for year 2027. From 2028 and beyond, the risk threshold has shifted to **normal risk** with the addition of ERAS projects and the assumption that these will become commercially operational by the end of 2028 (see **Table 3.1**).

Table 3.1: Capacity and Energy Risk Numerical Summary for MISO with ERAS

Year	EUE (MWh)	NEUE (ppm)	LOLH (hours per year)	Anticipated Reserve Margin (ARM)		Reference Margin	
				Summer	Winter	Summer	Winter
2026				11.8%	27.2%	8.1%	19.1%
2027	430.62	0.61	0.11	12.5%	26.0%	8.3%	19.8%
2028				19.5%	37.1%	8.5%	20.5%
2029	0.00	0.00	0.00	28.5%	31.8%	8.5%	20.9%
2030				24.0%	27.0%	8.5%	21.2%

Most of the MISO ERAS resource capacity is projected to come from natural-gas-fired generators, which are generally dispatchable and help reduce energy shortfall risks throughout the year. When analyzing results from the updated probabilistic analysis, risk of load loss was seen to remain in 2027 and resided within the summer season, while risk of load loss within the winter season was mitigated. Both the 2027 and 2029 updated results displayed an overall reduction in the annual unserved energy metrics compared to the *2025 LTRA* results.

Figure 3.1 details the capacity additions that were included within each season and year of this analysis.[3]

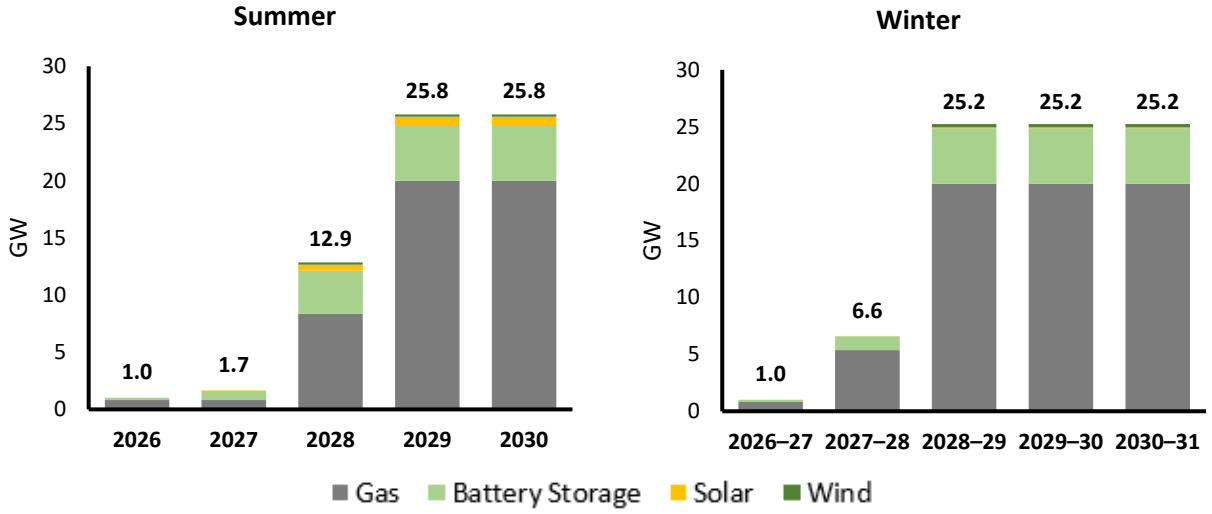


Figure 3.1: ERAS Project Cumulative Capacity Addition Summary 2026–2030[3]

[3] Values are unforced capacity (or certain capacity) additions as reported by MISO. In general, unforced capacity refers to the expected capability of the resource to provide energy to serve expected demand. Thermal generating capacity is adjusted to account for outages or derates. Solar, wind, and batteries are derated due to their variability.

Analysis of anticipated resources (existing + Tier 1) when compared with 2025 load forecast projections display adequate capacity for both the summer and winter seasons and may be seen in **Figure 3.2**. These results offer a point-in-time snapshot of risk based on the data available during the time of this analysis and provide additional insights from a deterministic approach.

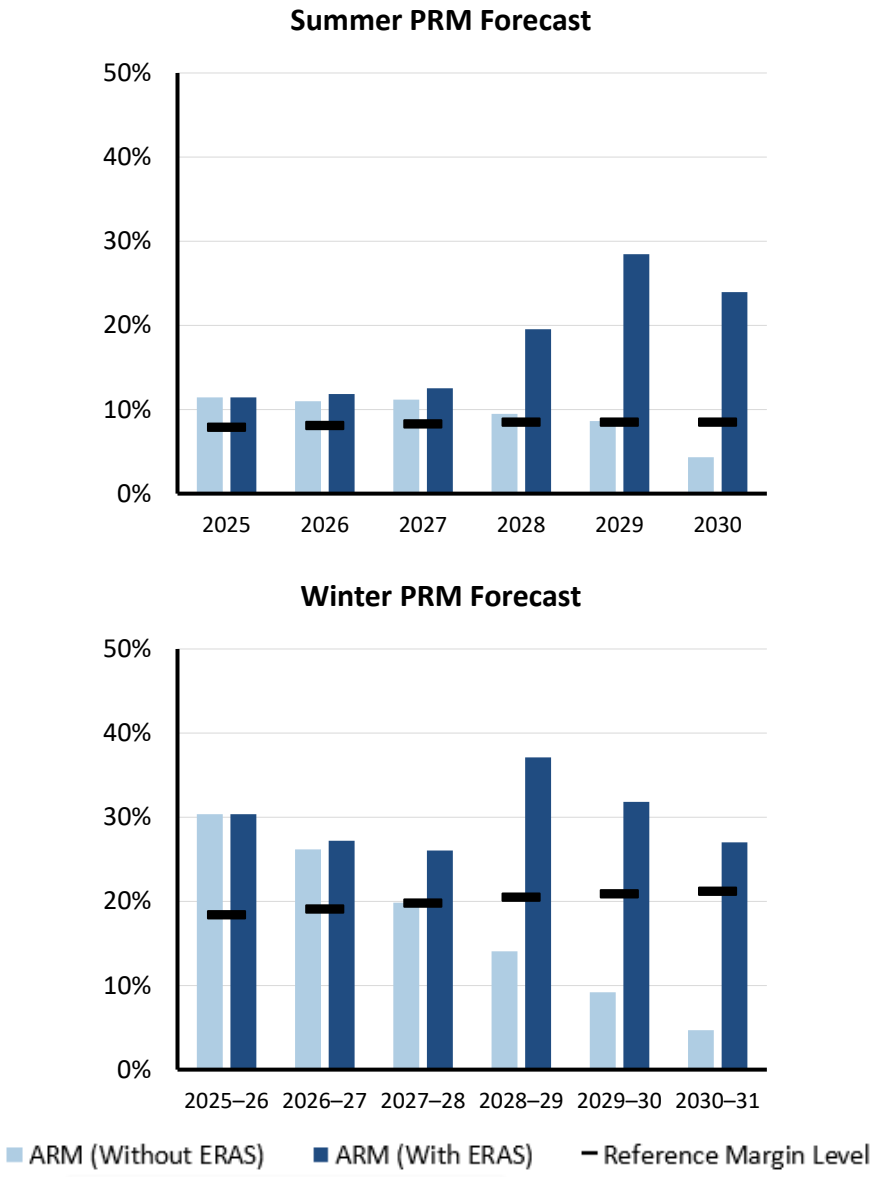


Figure 3.2: MISO Planning Reserve Margins with and Without ERAS Additions

The foundational assumption to this analysis is that all the ERAS projects will be commercially operational as currently projected by the end of 2028. The included ERAS resources meet the criteria that NERC uses for counting capacity in the LTRA energy and capacity risk assessment, but the pace of resource additions in MISO with ERAS far exceeds recent historical levels. In the *2025 LTRA* and 2025 ProbA MISO factored in potential delays and withdrawals to resource additions based on historical information from the interconnection process. The following chapter discusses project timing and completion concerns and other issues that would affect the capacity and energy risk results presented in this chapter.

Chapter 4: Grounded Expectations

The ERAS process can enable rapid interconnection study and approvals, but industry still faces persistent headwinds to develop energy infrastructure. Familiar obstacles to realizing the speed and scale of resource additions in MISO remain, including development of the transmission network and fuel infrastructure needed to support the new generation. MISO, utilities, and regulators will need to carefully monitor the ERAS and interconnection queue progress, development of related transmission and energy infrastructure, and load forecast projections. Areas of concern are highlighted in this chapter.

Realistic Projections for Resource Additions

The approval of new ERAS projects in late 2025 provides a sizable increase to the projected resource additions in MISO at a time when MISO and other areas are straining to build out new generation and transmission. MISO is projecting strong growth in resources—exceeding 50 GW of accredited capacity by 2029 Summer (50% from ERAS projects)—to meet growing demand (see **Figure 4.1**). In the next three years alone, MISO is projecting to add over 34 GW of accredited capacity to its system, which is three times more accredited capacity than has come on-line in the last three years within the MISO area. For such an acceleration in resource development, challenges should be anticipated.

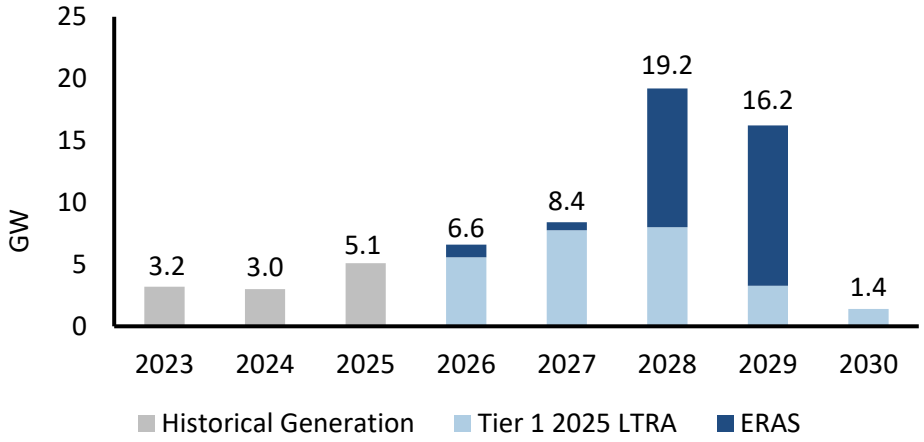


Figure 4.1: Historical and Projected Accredited Capacity Additions in MISO[4]

Over the past two years, NERC's LTRA has shown that industry resource growth projections can outpace actual completion rates. Industry efforts to interconnect new resources and develop energy infrastructure are hampered by unresponsive supply chains, permitting delays, and project owner decisions that contribute to an uncertain pace of resource growth. Reviews of interconnection progress find that many resources do not come in as expected. Analysis performed by WECC for the Western Interconnection found that, on average from 2022 to 2024, 67% of the planned resources in the West were added on time.[5] Lawrence Berkeley National Labs analysis finds that the median time for generators to go from having a signed interconnection agreement to commercial operation is 33 months and has been growing.[6]

[4] Historical accredited generation came on-line by the end of the calendar year while projected capacity is assumed to be on-line by the summer season of the year referenced.
Historical accredited generation came online by the end of the calendar year while projected capacity is assumed to be online by the summer season of the year referenced.
[5] WECC 2025 Western Assessment of Resource Adequacy
[6] Lawrence Berkeley National Laboratory Queued Up 2025 Edition

Risk of Project Delays

ERAS projects have priority for study and processing stages of interconnection but are not insulated from other project development hurdles, like slow supply chains or issues with siting and permitting. ERAS generator projects may also require transmission or natural gas infrastructure upgrades that can also be subject to the same development challenges. Equipment delays and shortages in materials and skilled workers are affecting generator and transmission projects broadly. The industry is experiencing delays due to low availability of long-lead equipment including gas turbines and power transformers, and issues are expected to become more acute as demand for grid equipment escalates globally.[7] Permitting challenges are also on the rise. It is increasingly common for new generation and energy infrastructure projects to face opposition at local government levels, though some states in MISO now prohibit local laws from being more restrictive than state laws for some resource types.[8]

MISO interconnection queue timelines for past (non-ERAS) projects indicate that delays can reach one and a half years for natural gas resources, two years for battery storage resources, and over two and a half years for wind and solar resources from the completion dates in original interconnection agreements. The ERAS process allows project developers to delay their commercial operation date (COD) by up to three years from the COD on its approved interconnection agreement.

Risk of Project Cancellations

System planners can anticipate that some resource project developers will cancel their projects despite the expedited interconnection processing. The Texas Energy Fund (TEF) is an example of an initiative to spur resource growth in Texas that is underutilized and suffered from 5 GW in project withdrawals since it was established in 2023. The TEF program currently has 3.5 GW in approved projects and has produced few resource additions toward the program's goal of 10 GW.[9]

MISO's ERAS program carries penalties for project owners that cancel their project after receiving a signed interconnection agreement. Projects totaling 5.3 GW of installed capacity (18% of current ERAS projects) have executed interconnection agreements. Projects can be withdrawn from the ERAS queue prior to having an interconnection agreement without penalty. As of March 2026, 36 GW of projects entered the ERAS queue and 18% of that total (or 6.6 GW) have been withdrawn from the ERAS queue (see **Figure 4.2**). Two of the withdrawn projects are battery resources with a combined 650 MW capacity that were included as additions in this sensitivity analysis.

[7] WECC reports in the 2025 Western Assessment of Resource Adequacy that wait times for transformers and circuit breakers is between two and four years.

[8] Matthew Eisenson, Jacob Elkin, Ivonne Norman, Rebecca Coombs, Chadol Kim, Rex Koenig, Suzan Michalski, Eric Quiroz, Josepi Scariano, Ava Teasdale, Victor Tong, and Annabel Williams, Opposition to Renewable Energy Facilities in the United States: June 2025 Edition, Sabin Center for Climate Change Law, June 2025 Available at: https://scholarship.law.columbia.edu/sabin_climate_change/251

[9] See Texas Energy Fund online for listing of awards and links to filings.

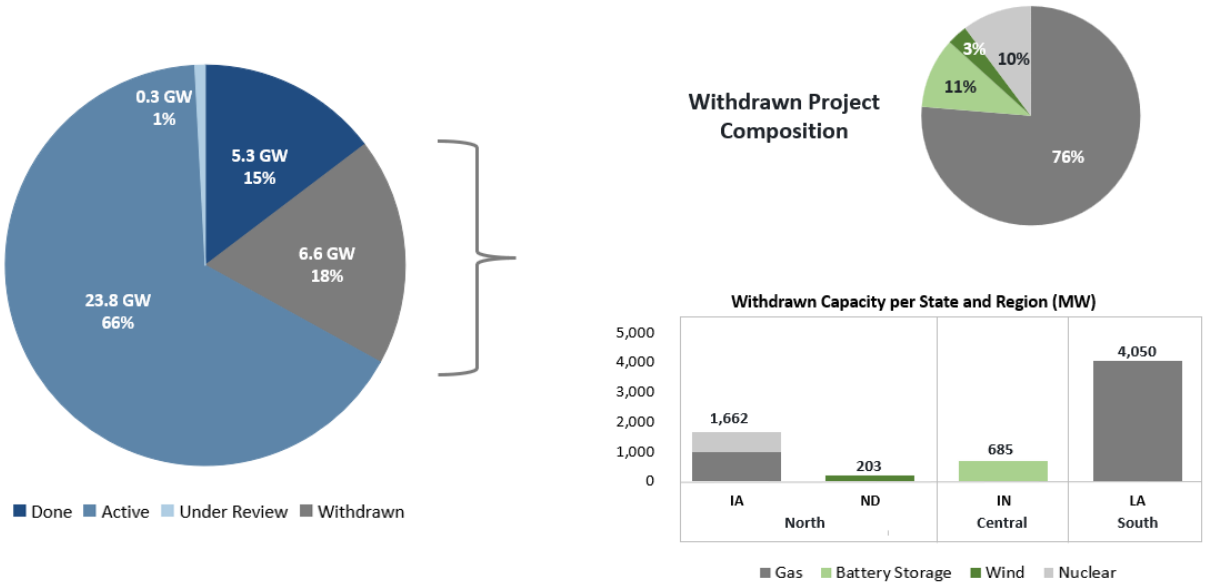


Figure 4.2: Total ERAS Project Summary and Withdrawn Composition (Max Installed Capacity)

Trends in Load Forecasts are Rising

In updating resource projections with late 2025 additions but not including the new load forecasts that MISO is processing for this same point in time, the limited-scope analysis ignores the effect that past trends in load growth could have on the results. NERC's *2025 LTRA* observed that BPS electricity demand forecasts continue to rise over prior-year assessments. In 2025, MISO reported higher demand forecasts than the prior year and expected that increases would continue.

As noted in the *2025 LTRA*, MISO's forecasted peak total internal demand is expected to reach 127 GW during the 2026 Summer season (up over 2.6 GW since the same year's projection in the *2024 LTRA*) and is expected to grow to 143.7 GW by 2035. Much of MISO's load growth forecast comes from the addition of large computational loads whose operational characteristics are still being evaluated to better understand the impact that these loads will have during low margin or critical hours where system risk may occur. Over the past several years, load forecasts have changed year over year to include higher peak demands with varying expectations for when these loads will materialize across the MISO system. All assessment areas, including MISO, will provide new load forecast projections for the *2026 LTRA* in July 2026.

Natural Gas Infrastructure Needs

The addition of ERAS natural-gas-fired generation in the next four years can provide important reliability benefits provided that the fuel infrastructure can support MISO's growing reliance on natural gas fuel. However, the current natural gas system can become constrained during extreme cold weather resulting in operational flow orders and fuel supply curtailments to electric generators.[10]

Over 75% (exceeding 20 GW) of ERAS projects in this analysis are natural-gas-supplied and are concentrated in Louisiana, Indiana, Wisconsin, and Iowa. The ability of current natural gas transportation capacity to meet increasing generation needs is in question, and newly planned natural gas infrastructure is at risk of delays

[10] Winter storms Uri in 2021 and Elliott in 2022 revealed vulnerabilities within the interdependent natural gas and electric systems through major gas supply disruptions. More recently, MISO noted generator unplanned outages and derates due to fuel related issues in Winter Storm Fern.

due to regulatory and commercial challenges, as well as supply chain congestion. In addition, there is potential for misalignment between the locations of new pipeline projects and the areas of greatest need. The stress on the natural gas pipeline grid makes clear the need for careful analysis of generator fuel assurance plans and backup fuel capability.

Chapter 5: Recommendations

The limited-scope analysis confirmed *2025 LTRA* findings: Timely implementation of ERAS resources would eliminate reserve margin shortfalls in MISO and improve EUE metrics. This is a significant and important takeaway. By streamlining the study and interconnection process for resource additions that address identified reliability needs and are approved by regulators, MISO is removing an obstacle that has become increasingly prevalent in the ISO/RTO areas. The ERAS program is a strong response by MISO, its utility members, and state regulators to address serious resource adequacy challenges from load growth, generator retirements, and a transforming resource mix. **As MISO and other ISO/RTOs analyze their interconnection queue performance, NERC recommends that they share findings and best practices to promote broad application of enhancements that reduce backlogs in interconnection queues and support adding resources that are needed for reliability.**

As more ERAS projects reach the stage of having signed interconnection agreements and begin siting, permitting, and construction, it is crucial for MISO, Generator Owners, and regulators to carefully track their progress and be prepared to adjust resource and system plans. Industry has reported delays for energy infrastructure projects that stem from a variety of sources.

NERC recommends that ISO/RTOs and stakeholders in market areas maintain necessary flexibility in their resource plans and market procurement processes. Monitoring the development of projects in the expedited interconnection processes and feedback loops are needed so that adjustments can be made when resource buildout is not on track to meet intended targets. Factors that can affect resource development timelines that need to be monitored include the following:

- **Siting and permitting:** Project developers should provide early indication of permitting challenges to regulators and ISO/RTOs.
- **Supply chain issues:** An up-to-date project status will help maintain a realistic outlook for commercial operation.
- **Fuel infrastructure development:** To support substantial additions in natural-gas-fired generation and accurately assess their contribution to reliability, system planners need to have insights into fuel arrangements and should monitor natural gas industry plans for infrastructure development.
- **Project cancellations:** Stakeholders in expedited interconnection processes should maintain flexibility in resource plans while project owner plans progress toward commercial operation.

Planners will need to balance the pace of resource additions against future shifts in demand forecasts. Escalating load forecasts have been the trend for the North American BPS for the past three years with several areas expecting peak demand to grow by over 2% per year for the next 10 years. Because of the size and construction speed of new data center projects, demand forecasts can change substantially each year. Expedited resource programs such as ERAS are providing a crucial boost to meet needs as anticipated today; however, flexibility in resource plans and interconnection processes will still be needed to meet shifting demand forecasts and development timelines.

NERC's *2026 LTRA* will provide a more complete snapshot of future resource adequacy risks for MISO and the rest of the North American BPS. The next LTRA will be published in early 2027.

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 178

Consumers' April 2026 10-Q

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UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 10-Q

☒ QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the quarterly period ended March 31, 2026

OR

☐ TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the transition period from _____to_____

Commission File No.	Registrant; State of Incorporation; Address; and Telephone Number	IRS Employer Identification No.
1-9513	**CMS ENERGY CORPORATION** (A Michigan Corporation) One Energy Plaza, Jackson, Michigan 49201 (517) 788-0550	38-2726431
1-5611	**CONSUMERS ENERGY COMPANY** (A Michigan Corporation) One Energy Plaza, Jackson, Michigan 49201 (517) 788-0550	38-0442310

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
CMS Energy Corporation Common Stock, $0.01 par value	CMS	New York Stock Exchange
CMS Energy Corporation 5.625% Junior Subordinated Notes due 2078	CMSA	New York Stock Exchange
CMS Energy Corporation 5.875% Junior Subordinated Notes due 2078	CMSC	New York Stock Exchange
CMS Energy Corporation 5.875% Junior Subordinated Notes due 2079	CMSD	New York Stock Exchange
CMS Energy Corporation Depositary Shares, each representing a 1/1,000th interest in a share of 4.200% Cumulative Redeemable Perpetual Preferred Stock, Series C	CMS PRC	New York Stock Exchange
Consumers Energy Company Cumulative Preferred Stock, $100 par value: $4.50 Series	CMS-PB	New York Stock Exchange

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

CMS Energy Corporation: Yes ☒ No ☐ **Consumers Energy Company:** Yes ☒ No ☐

Indicate by check mark whether the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit such files).

CMS Energy Corporation: Yes ☒ No ☐ **Consumers Energy Company:** Yes ☒ No ☐

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, a smaller reporting company, or an emerging growth company. See the definitions of "large accelerated filer," "accelerated filer," "smaller reporting company," and "emerging growth company" in Rule 12b-2 of the Exchange Act.

CMS Energy Corporation:		**Consumers Energy Company:**	
Large accelerated filer	☒	Large accelerated filer	☐
Non-accelerated filer	☐	Non-accelerated filer	☒
Accelerated filer	☐	Accelerated filer	☐
Smaller reporting company	☐	Smaller reporting company	☐
Emerging growth company	☐	Emerging growth company	☐

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

CMS Energy Corporation: ☐ **Consumers Energy Company:** ☐

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

CMS Energy Corporation: Yes ☐ No ☒ **Consumers Energy Company:** Yes ☐ No ☒

Indicate the number of shares outstanding of each of the issuer's classes of common stock at April 13, 2026:

CMS Energy Corporation:	
CMS Energy Corporation Common Stock, $0.01 par value	308,919,602
Consumers Energy Company:	
Consumers Common Stock, $10 par value, privately held by CMS Energy Corporation	84,108,789

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CMS Energy Corporation
Consumers Energy Company
Quarterly Reports on Form 10-Q to the Securities and Exchange Commission for the Period Ended March 31, 2026

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Glossary

Certain terms used in the text and financial statements are defined below.

2023 Energy Law
Michigan's Public Acts 229, 230, 231, 233, 234, and 235 of 2023

ABATE
Association of Businesses Advocating Tariff Equity

AFUDC
Allowance for borrowed and equity funds used during construction

ARO
Asset retirement obligation

ASP
Appliance Service Plan

Aviator Wind
Aviator Wind Holdings, LLC, a VIE in which Aviator Wind Equity Holdings holds a Class B membership interest

Aviator Wind Equity Holdings
Aviator Wind Equity Holdings, LLC, a VIE in which Grand River Wind, LLC, a wholly owned subsidiary of NorthStar Clean Energy, has a 51-percent interest

Bay Harbor
A residential/commercial real estate area located near Petoskey, Michigan, in which CMS Energy sold its interest in 2002

Bcf
Billion cubic feet

BG Solar Holdings
BG Solar Holdings, LLC, a VIE in which BG Solar Holdings I, LLC, a wholly owned subsidiary of Grand River Solar, LLC, a wholly owned subsidiary of NorthStar Clean Energy, holds a Class B membership interest

CCR
Coal combustion residual

CEO
Chief Executive Officer

CERCLA
Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended

CFO
Chief Financial Officer

Clean Air Act
Federal Clean Air Act of 1963, as amended

Clean Water Act
Federal Water Pollution Control Act of 1972, as amended

CMS Energy
CMS Energy Corporation and its consolidated subsidiaries, unless otherwise noted; the parent of Consumers and NorthStar Clean Energy

CMS Land
CMS Land Company, a wholly owned subsidiary of CMS Capital, L.L.C., a wholly owned subsidiary of CMS Energy

Consumers
Consumers Energy Company and its consolidated subsidiaries, unless otherwise noted; a wholly owned subsidiary of CMS Energy

Covert Generating Station
A 1,200-MW natural gas-fueled generation station that was acquired by Consumers in 2023 from New Covert Generating Company, LLC, a non-affiliated company

Craven
Craven County Wood Energy Limited Partnership, a VIE in which HYDRA-CO Enterprises, Inc., a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

CSAPR
Cross-State Air Pollution Rule of 2011, as amended

DB Pension Plans
Defined benefit pension plans of CMS Energy and Consumers, including certain present and former affiliates and subsidiaries

DB SERP
Defined Benefit Supplemental Executive Retirement Plan

Delta Solar Equity Holdings
Delta Solar Equity Holdings, LLC, a VIE in which Grand River Solar, LLC, a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

Dodd-Frank Act
Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010

DOE
U.S. Department of Energy

DTE Electric
DTE Electric Company, a non-affiliated company

EGLE
Michigan Department of Environment, Great Lakes, and Energy

Electric Supply Plan
Consumers' long-term strategy for delivering safe, reliable, affordable, clean, and equitable energy to its customers; this plan is outlined in Consumers' integrated resource plan and incorporates the Renewable Energy Plan

Endangered Species Act
Federal Endangered Species Act of 1973, as amended

Energy waste reduction
The reduction of energy consumption through energy efficiency and demand-side energy conservation, as established under Michigan law

EPA
U.S. Environmental Protection Agency

EPS
Earnings per share

ERP
Enterprise Resource Planning software

Exchange Act
Securities Exchange Act of 1934

Federal Power Act
Federal Power Act of 1920

FERC
Federal Energy Regulatory Commission

FTR
Financial transmission right

GAAP
U.S. Generally Accepted Accounting Principles

GCR
Gas cost recovery

Genesee
Genesee Power Station Limited Partnership, a VIE in which HYDRA-CO Enterprises, Inc., a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

Grayling
Grayling Generating Station Limited Partnership, a VIE in which HYDRA-CO Enterprises, Inc., a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

GW
Gigawatt, a unit of energy equal to 1 billion watts

HL Solar Holdings
HL Solar Holdings, LLC, a VIE in which HL Solar Holdings I, LLC, a wholly owned subsidiary of Grand River Solar, LLC, a wholly owned subsidiary of NorthStar Clean Energy, holds a Class B membership interest

IRS
Internal Revenue Service

IT
Information technology

J.H. Campbell
J.H. Campbell Generating Complex, a three-unit coal-fueled electric generating facility comprised of Units 1 and 2, which are wholly owned by Consumers, and Unit 3, which Consumers jointly owns with the Michigan Public Power Agency, holding a 4.80-percent interest, and Wolverine Power, holding a 1.89-percent interest, each a non-affiliated company

kWh
Kilowatt-hour, a unit of energy equal to 1,000 watt-hours

Ludington
Ludington pumped-storage plant, jointly owned by Consumers and DTE Electric

MATS
Mercury and Air Toxics Standards, which limit mercury, acid gases, and other toxic pollution from coal-fueled and oil-fueled power plants

MCV Facility
A 1,647-MW natural gas-fueled, combined-cycle cogeneration facility operated by the MCV Partnership

MCV Partnership
Midland Cogeneration Venture Limited Partnership, a non-affiliated company

METC
Michigan Electric Transmission Company, LLC, a non-affiliated company

MGP
Manufactured gas plant

Migratory Bird Treaty Act
Migratory Bird Treaty Act of 1918, as amended

MISO
Midcontinent Independent System Operator, Inc.

MISO Tariff
MISO Open Access Transmission, Energy, and Operating Reserve Markets Tariff

Mothball
To place a generating unit into a state of extended reserve shutdown in which the unit is inactive and unavailable for service for a specified period, during which the unit can be brought back into service after receiving appropriate notification and completing any necessary maintenance or other work; generation owners in MISO must request approval to mothball a unit, and MISO then evaluates the request for reliability impacts

MPSC
Michigan Public Service Commission

MW
Megawatt, a unit of power equal to 1 million watts

NAAQS
National Ambient Air Quality Standards

Natural Gas Act
Natural Gas Act of 1938

Newport Solar Holdings
Newport Solar Holdings III, LLC, a VIE in which Newport Solar Equity Holdings LLC, a wholly owned subsidiary of Grand River Solar, LLC, a wholly owned subsidiary of NorthStar Clean Energy, holds a Class B membership interest

NorthStar Clean Energy
NorthStar Clean Energy Company and its consolidated subsidiaries, unless otherwise noted; a wholly owned subsidiary of CMS Energy

NOx
Nitrogen oxides

NPDES
National Pollutant Discharge Elimination System, a permit system for regulating point sources of pollution under the Clean Water Act

NREPA
Part 201 of Michigan's Natural Resources and Environmental Protection Act of 1994, as amended

NWO Holdco
NWO Holdco, L.L.C., a VIE in which NWO Holdco I, LLC, a wholly owned subsidiary of NWO Wind Equity Holdings, LLC, holds a Class B membership interest

NWO Wind Equity Holdings
NWO Wind Equity Holdings, LLC, a VIE in which Grand River Wind, LLC, a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

OPEB
Other post-employment benefits

OPEB Plan
Postretirement health care and life insurance plans of CMS Energy and Consumers, including certain present and former affiliates and subsidiaries

PCB
Polychlorinated biphenyl

PPA
Power purchase agreement

PSCR
Power supply cost recovery

RCRA
Federal Resource Conservation and Recovery Act of 1976

Reliability Roadmap
Consumers' five-year strategy to improve its electric distribution system and the reliability of the grid; this plan was filed with the MPSC in 2023, and is an update to Consumers' previous Electric Distribution Infrastructure Investment Plan filed in 2021

ROA
Retail Open Access, which allows electric generation customers to choose alternative electric suppliers pursuant to Michigan's Public Acts 141 and 142 of 2000, as amended

SEC
U.S. Securities and Exchange Commission

Securitization
A financing method authorized by statute and approved by the MPSC which allows a utility to sell its right to receive a portion of the rate payments received from its customers for the repayment of securitization bonds issued by a special-purpose entity affiliated with such utility

SOFR
Secured overnight financing rate calculated and published by the Federal Reserve Bank of New York

TAES
Toshiba America Energy Systems Corporation, a non-affiliated company

TBJH
TBJH Inc., a non-affiliated company

TCJA
Tax Cuts and Jobs Act of 2017

Term SOFR
The rate per annum that is a forward-looking term rate based on SOFR

T.E.S. Filer City

T.E.S. Filer City Station Limited Partnership, a VIE in which HYDRA-CO Enterprises, Inc., a wholly owned subsidiary of NorthStar Clean Energy, has a 50-percent interest

Toshiba

Toshiba Corporation, a non-affiliated company

Toshiba International

Toshiba International Corporation, a non-affiliated company

VIE

Variable interest entity

Filing Format

This combined Form 10-Q is separately filed by CMS Energy and Consumers. Information in this combined Form 10-Q relating to each individual registrant is filed by such registrant on its own behalf. Consumers makes no representation regarding information relating to any other companies affiliated with CMS Energy other than its own subsidiaries.

CMS Energy is the parent holding company of several subsidiaries, including Consumers and NorthStar Clean Energy. None of CMS Energy, NorthStar Clean Energy, nor any of CMS Energy's other subsidiaries (other than Consumers) has any obligation in respect of Consumers' debt securities or preferred stock and holders of such securities should not consider the financial resources or results of operations of CMS Energy, NorthStar Clean Energy, nor any of CMS Energy's other subsidiaries (other than Consumers and its own subsidiaries (in relevant circumstances)) in making a decision with respect to Consumers' debt securities or preferred stock. Similarly, neither Consumers nor any other subsidiary of CMS Energy has any obligation in respect of securities of CMS Energy.

This report should be read in its entirety. No one section of this report deals with all aspects of the subject matter of this report. This report should be read in conjunction with the consolidated financial statements and related notes and with the Management's Discussion and Analysis of Financial Condition and Results of Operations included in the 2025 Form 10-K.

Available Information

CMS Energy's internet address is www.cmsenergy.com. CMS Energy routinely posts important information on its website and considers the Investor Relations section, www.cmsenergy.com/investor-relations, a channel of distribution for material information. Information contained on CMS Energy's website is not incorporated herein.

Forward-looking Statements and Information

This Form 10-Q and other CMS Energy and Consumers disclosures may contain forward-looking statements as defined by the Private Securities Litigation Reform Act of 1995. The use of "anticipates," "assumes," "believes," "could," "estimates," "expects," "forecasts," "goals," "guidance," "intends," "may," "might," "objectives," "plans," "possible," "potential," "predicts," "projects," "seeks," "should," "targets," "will," and other similar words is intended to identify forward-looking statements that involve risk and uncertainty. This discussion of potential risks and uncertainties is designed to highlight important factors that may impact CMS Energy's and Consumers' businesses and financial outlook. CMS Energy and Consumers have no obligation to update or revise forward-looking statements regardless of whether new information, future events, or any other factors affect the information contained in the statements. These forward-looking statements are subject to various factors that could cause CMS Energy's and Consumers' actual results to differ materially from the results anticipated in these statements. These factors include, but are not limited to, the following, all of which are potentially significant:

- the impact and effect of recent events, such as worsening trade relations, geopolitical tensions, war, acts of terrorism, and the responses to these events, and related economic disruptions including, but not limited to, inflation, energy price volatility, tariffs, and supply chain disruptions
- the impact of new or modified regulation by the MPSC, FERC, and other applicable governmental proceedings and regulations, including any associated impact on electric or gas rates or rate structures

- potentially adverse regulatory treatment, effects of a failure to receive timely regulatory orders that are or could come before the MPSC, FERC, or other governmental authorities, or effects of a government shutdown
- changes in the performance of or regulations applicable to MISO, METC, pipelines, railroads, vessels, or other service providers that CMS Energy, Consumers, or any of their affiliates rely on to serve their customers
- federal or executive actions, the adoption of or challenges to federal or state laws or regulations or changes in applicable laws, rules, regulations, principles, or practices, or in their interpretation, such as those related to energy policy, ROA, the Public Utility Regulatory Policies Act of 1978, infrastructure integrity or security, cybersecurity, gas pipeline safety, gas pipeline capacity, energy waste reduction, the financial compensation mechanism, the environment, regulation or deregulation, reliability, health care reforms, taxes, tax credits, accounting matters, tariffs, climate change, air emissions, renewable energy, the Dodd-Frank Act, and other business issues that could have an impact on CMS Energy's, Consumers', or any of their affiliates' businesses or financial results
- factors affecting, disrupting, interrupting, or otherwise impacting CMS Energy's or Consumers' facilities, utility infrastructure, operations, or backup systems, such as costs and availability of personnel, equipment, and materials; weather and climate, including catastrophic weather-related damage and extreme temperatures; natural disasters; fires; smoke; scheduled or unscheduled equipment outages; maintenance or repairs; contractor performance; environmental incidents; failures of equipment or materials; electric transmission and distribution or gas pipeline system constraints; interconnection requirements; political and social unrest; general strikes; the government and/or paramilitary response to political or social events; changes in trade policies, regulations, or tariffs; accidents; explosions; physical disasters; global pandemics; cyber incidents; physical or cyber attacks; vandalism; war or terrorism; and the ability to obtain or maintain insurance coverage for these events
- the ability of CMS Energy and Consumers to execute cost-reduction strategies and/or convert economic development opportunities
- potentially adverse regulatory or legal interpretations or decisions regarding environmental matters, or delayed regulatory treatment or permitting decisions that are or could come before agencies such as EGLE, the EPA, FERC, and/or the U.S. Army Corps of Engineers, and potential environmental remediation costs associated with these interpretations or decisions, including those that may affect Consumers' coal ash management or routine maintenance, repair, and replacement classification under New Source Review, a construction-permitting program under the Clean Air Act
- changes in energy markets, including availability, price, and seasonality of electric capacity and energy and the timing and extent of changes in commodity prices and availability and deliverability of coal, natural gas, natural gas liquids, electricity, oil, gasoline, diesel fuel, and certain related products
- the price of CMS Energy common stock, the credit ratings of CMS Energy and Consumers, capital and financial market conditions, and the effect of these market conditions on CMS Energy's and Consumers' interest costs and access to the capital markets, including availability of financing to CMS Energy, Consumers, or any of their affiliates

- the ability of CMS Energy and Consumers to execute their financing strategies
- the investment performance of the assets of CMS Energy's and Consumers' pension and benefit plans, the discount rates, mortality assumptions, and future medical costs used in calculating the plans' obligations, and the resulting impact on future funding requirements
- the impact of the economy, particularly in Michigan, and potential future volatility in the financial and credit markets on CMS Energy's, Consumers', or any of their affiliates' revenues, ability to collect accounts receivable from customers, or cost and availability of capital
- changes in the economic and financial viability of CMS Energy's and Consumers' suppliers, customers, and other counterparties and the continued ability of these third parties, including those in bankruptcy, to meet their obligations to CMS Energy and Consumers
- population changes in the geographic areas where CMS Energy and Consumers conduct business
- national, regional, and local economic, political, competitive, and regulatory policies, conditions, and developments
- loss of customer demand for electric generation supply to alternative electric suppliers, the creation of municipal utilities, increased use of self-generation including distributed generation, energy waste reduction, or energy storage
- loss of customer demand for natural gas due to alternative technologies or fuels or electrification
- the ability of Consumers to meet increased renewable energy demand due to customers seeking to meet their own sustainability goals in a timely and cost-efficient manner
- the reputational or other impact on CMS Energy and Consumers of the failure to meet the renewable or clean energy standards required by the 2023 Energy Law or to achieve or make timely progress on their greenhouse gas reduction goals related to reducing their impact on climate change
- adverse consequences of employee, director, or third-party fraud or non-compliance with codes of conduct or with laws or regulations
- federal regulation of electric sales, including periodic re-examination by federal regulators of CMS Energy's and Consumers' market-based sales authorizations
- any event, change, development, occurrence, or circumstance that could impact the implementation of the Electric Supply Plan, including any action by a regulatory authority or other third party to prohibit, delay, or impair the implementation of the Electric Supply Plan
- the ability to meet increases in electric demand associated with data centers, or alternatively, the risk that anticipated demand growth from data center expansion may not materialize as expected
- changes associated with artificial intelligence technologies and related sectors, including the risk that a significant decline in investor confidence could lead to broader economic disruption, reductions in customer demand, tightening of capital markets, higher financing costs, or other downstream impacts
- the availability, cost, coverage, and terms of insurance, the stability of insurance providers, and the ability of Consumers to recover the costs of any insurance from customers

- the effectiveness of CMS Energy's and Consumers' risk management policies, procedures, and strategies, including strategies to hedge risk related to interest rates and future prices of electricity, natural gas, and other energy-related commodities
- factors affecting development of electric generation projects, gas transmission, and gas and electric distribution infrastructure replacement, conversion, and expansion projects, including factors related to project site identification, construction material availability, quality, and pricing, tariffs, embargoes on equipment, supply chain disruptions, schedule delays, interconnection delays, availability of qualified construction personnel, zoning, siting, permitting, acquisition of property rights, community opposition, environmental regulations, performance of contractors and counterparties, and government actions
- changes or disruption in fuel supply, including but not limited to supplier bankruptcy and delivery disruptions
- potential costs, lost revenues, reputational harm, or other consequences resulting from misappropriation of assets or sensitive information, corruption of data, or operational disruption in connection with a cyberattack or other cyber incident
- potential disruption to, interruption or failure of, or other impacts on IT backup or disaster recovery systems
- technological developments in energy production, storage, delivery, usage, and metering
- the ability to implement and integrate technology successfully, including artificial intelligence
- the impact of CMS Energy's and Consumers' integrated business software system and its effects on their operations, including utility customer billing and collections
- adverse consequences resulting from any past, present, or future assertion of indemnity or warranty claims associated with assets and businesses previously owned by CMS Energy or Consumers, including claims resulting from attempts by foreign or domestic governments to assess taxes on or to impose environmental liability associated with past operations or transactions
- the outcome, cost, and other effects of any legal or administrative claims, proceedings, investigations, or settlements
- the reputational impact on CMS Energy and Consumers of operational incidents, violations of corporate policies, regulatory violations, inappropriate use of social media, and other events
- restrictions imposed by various financing arrangements and regulatory requirements on the ability of Consumers and other subsidiaries of CMS Energy to transfer funds to CMS Energy in the form of cash dividends, loans, or advances
- earnings volatility resulting from the application of fair value accounting to certain energy commodity contracts or interest rate contracts
- changes in financial or regulatory accounting principles or policies or interpretation of principles or policies
- other matters that may be disclosed from time to time in CMS Energy's and Consumers' SEC filings, or in other public documents

All forward-looking statements should be considered in the context of the risk and other factors described above and as detailed from time to time in CMS Energy's and Consumers' SEC filings. For additional details regarding these and other uncertainties, see Part I—Item 1. Financial Statements and Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters and Note 3, Contingencies and Commitments; and Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations.

Part I—Financial Information

Item 1. Financial Statements

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CMS Energy Corporation
Consumers Energy Company
Management's Discussion and Analysis of Financial Condition and Results of Operations

This Management's Discussion and Analysis of Financial Condition and Results of Operations constitutes Part I—Item 2 of this Form 10-Q and is not part of the financial statements included in Item 1, for both CMS Energy and Consumers.

Executive Overview

CMS Energy is an energy company operating primarily in Michigan. It is the parent holding company of several subsidiaries, including Consumers, an electric and gas utility, and NorthStar Clean Energy, primarily a domestic independent power producer and marketer. Consumers' electric utility operations include the generation, purchase, distribution, and sale of electricity, and Consumers' gas utility operations include the purchase, transmission, storage, distribution, and sale of natural gas. Consumers' customer base consists of a mix of primarily residential, commercial, and diversified industrial customers. NorthStar Clean Energy, through its subsidiaries and equity investments, is engaged in domestic independent power production, including the development and operation of renewable generation, and the marketing of independent power production.

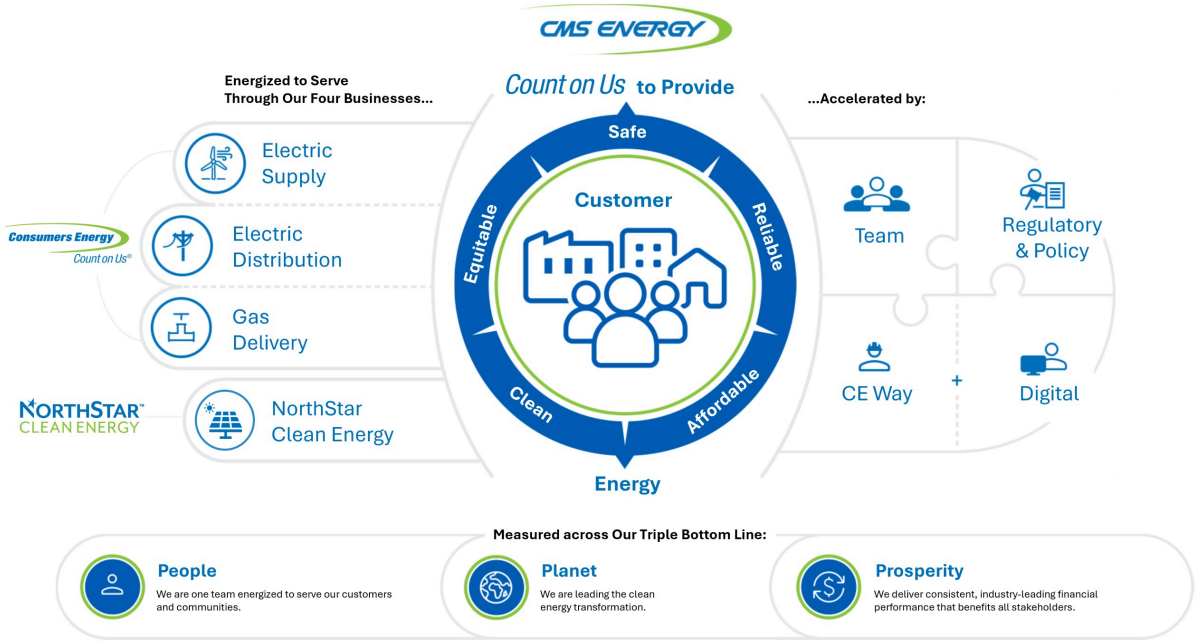
CMS Energy and Consumers manage their businesses by the nature of services each provides. CMS Energy operates principally in three business segments: electric utility; gas utility; and NorthStar Clean Energy, its non-utility operations and investments. Consumers operates principally in two business segments: electric utility and gas utility. CMS Energy's and Consumers' businesses are affected primarily by:

- regulation and regulatory matters
- state and federal legislation
- economic conditions
- load growth
- weather
- energy commodity prices
- interest rates
- their securities' credit ratings

The Triple Bottom Line

CMS Energy's and Consumers' purpose is to provide safe, reliable, affordable, clean, and equitable energy in service of their customers. In support of this purpose, CMS Energy and Consumers couple digital transformation with the "CE Way," a lean operating system designed to improve safety, quality, cost, delivery, and employee morale.

CMS Energy and Consumers measure their progress toward the purpose by considering their impact on the "triple bottom line" of people, planet, and prosperity; this consideration takes into account not only the economic value that CMS Energy and Consumers create for customers and investors, but also their responsibility to social and environmental goals. The triple bottom line balances the interests of employees, customers, suppliers, regulators, creditors, Michigan's residents, the investment community, and other stakeholders, and it reflects the broader societal impacts of CMS Energy's and Consumers' activities.



CMS Energy's Sustainability Report, which is available to the public, describes CMS Energy's and Consumers' progress toward world class performance measured in the areas of people, planet, and prosperity.

People: The people element of the triple bottom line represents CMS Energy's and Consumers' commitment to their employees, their customers, the residents of local communities in which they do business, and other stakeholders.

The safety of co-workers, customers, and the general public is a priority of CMS Energy and Consumers. Accordingly, CMS Energy and Consumers have worked to integrate a set of safety principles into their business operations and culture. These principles include complying with applicable safety, health, and security regulations and implementing programs and processes aimed at continually improving safety and security conditions.

CMS Energy and Consumers also place a high priority on customer value and on providing reliable, affordable, and equitable energy in service of their customers. Consumers' customer-driven investment program is aimed at improving safety and increasing electric and gas reliability.

In the electric rate case it filed with the MPSC in June 2025, Consumers updated its Reliability Roadmap, a five-year strategy to improve Consumers' electric distribution system and the reliability of the grid. The plan proposes spending through 2029 for projects designed to reduce the number and duration of power outages to customers through investment in infrastructure upgrades, vegetation management, and grid

modernization. Consumers has requested rate recovery of the investments needed to achieve the Reliability Roadmap's key objectives in its electric rate cases.

Central to Consumers' commitment to its customers are the initiatives it has undertaken to keep electricity and natural gas affordable, including:

- replacement of coal-fueled generation and PPAs with a cost-efficient and reliable mix of renewable energy, less-costly dispatchable generation sources, and energy waste reduction and demand response programs
- targeted infrastructure investment to reduce maintenance costs and improve reliability and safety
- supply chain optimization
- economic development to increase sales and reduce overall rates
- information and control system efficiencies
- employee and retiree health care cost sharing
- tax planning
- cost-effective financing
- workforce productivity enhancements

While inflationary pressures and tariffs could impact supply chain availability and pricing, CMS Energy and Consumers are taking steps to help mitigate the impact on their ability to provide safe, reliable, affordable, clean, and equitable energy in service of their customers.

Planet: The planet element of the triple bottom line represents CMS Energy's and Consumers' commitment to protect the environment. This commitment extends beyond compliance with various state and federal environmental, health, and safety laws and regulations. Management considers climate change and other environmental risks in strategy development, business planning, and enterprise risk management processes.

CMS Energy and Consumers continue to focus on opportunities to protect the environment and reduce their carbon footprint from owned generation. CMS Energy, including Consumers, has decreased its combined percentage of electric supply (self-generated and purchased) from coal by 24 percentage points since 2015. Additionally, as a result of actions already taken through 2025, preliminary data indicates Consumers has:

- reduced carbon dioxide emissions from owned generation by nearly 30 percent since 2005
- reduced methane emissions by more than 40 percent since 2012
- reduced the volume of water used to generate electricity by nearly 60 percent since 2012
- reduced landfill waste disposal by more than 2 million tons since 1992
- enhanced, restored, or protected more than 13,500 acres of land since 2017
- reduced sulfur dioxide and particulate matter emissions by more than 90 percent since 2005
- reduced NOx emissions by more than 85 percent since 2005
- reduced mercury emissions by more than 90 percent since 2007

In 2023, Michigan enacted the 2023 Energy Law, which among other things:

- increased the renewable energy standard from 15 percent to 50 percent by 2030 and 60 percent by 2035; renewable energy generated anywhere within MISO can be applied to meeting this standard, with certain limitations
- established a clean energy standard of 80 percent by 2035 and 100 percent by 2040; low- or zero-carbon emitting resources, such as nuclear generation and natural gas generation coupled with carbon capture, qualify as clean energy sources under this standard

- enhanced existing incentives for energy efficiency programs and returns earned on new clean or renewable PPAs
- created a new energy storage standard, requiring electric utilities to file plans by 2029 to help achieve a statewide target of 2,500 MW
- expanded the statutory cap on distributed generation resources to 10 percent of the electric utility's five-year average peak load

Consumers' Electric Supply Plan, its long-term strategy for delivering safe, reliable, affordable, clean, and equitable energy to its customers, is outlined in its integrated resource plan and incorporates Consumers' Renewable Energy Plan. The Electric Supply Plan is Consumers' blueprint for compliance with Michigan's 2023 Energy Law and for advancing sustainability objectives.

To meet these objectives, Consumers is executing a multi-faceted strategy. This strategy involves taking steps to end the use of coal, including the retirement of the D.E. Karn coal-fueled generating units, totaling 515 MW of nameplate capacity, in 2023 and obtaining MPSC approval to retire J.H. Campbell, totaling 1,407 MW of nameplate capacity. The retirement of J.H. Campbell is subject to temporary extensions under emergency orders issued by the U.S. Secretary of Energy. For a more detailed discussion of the emergency orders, see Consumers Electric Utility Outlook and Uncertainties—J.H. Campbell Emergency Orders and Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters.

To continue providing controllable sources of electricity to customers, Consumers purchased the Covert Generating Station, representing 1,200 MW of nameplate capacity, in 2023 and has solicited additional capacity from controllable sources of electricity to customers. In March 2026, Consumers announced that the integrated resource plan that it expects to file in June 2026 will include an all-of-the-above approach to electric supply, with over 13 GW in expanded renewables and clean energy resources including solar, battery storage, and wind, supported by two new natural gas-fueled electric generating plants totaling approximately 1,500 MW of capacity. These new units, which would be developed on existing sites in Bay and Genesee Counties, Michigan, would enhance reliability and maintain affordability.

Consumers' updates to its Renewable Energy Plan include up to 9,000 MW of both purchased and owned solar energy resources and up to 4,000 MW of wind energy resources. Coupled with updates to its integrated resource plan, these actions position Consumers to achieve 60-percent renewable energy by 2035 and 100-percent clean energy by 2040, and will also contribute to Consumers' achievement of the emissions reductions goals discussed below.

Under its Methane Reduction Plan, Consumers has set a goal of net-zero methane emissions from its natural gas delivery system by 2030. Consumers plans to reduce methane emissions from its system by about 80 percent from 2012 baseline levels by accelerating the replacement of aging pipe, rehabilitating or retiring outdated infrastructure, and adopting new technologies and practices. The remaining emissions will likely be offset through clean fuel alternatives or nature-based carbon removal pathways. To date, Consumers has reduced methane emissions by more than 40 percent.

Consumers has also set a goal to reduce customer greenhouse gas emissions by 25 percent by 2035. Consumers expects to meet this goal through carbon offset measures, renewable natural gas, energy efficiency and demand response programs, and the adoption of cost-effective emerging technologies once proven and commercially available.

Additionally, to advance its environmental stewardship in Michigan and to minimize the impact of future regulations, Consumers set the following goals for the five-year period 2023 through 2027:

- to enhance, restore, or protect 6,500 acres of land through 2027; Consumers surpassed this goal during the three-year period 2023 through 2025 and enhanced, restored, or protected 6,700 acres of land
- to reduce water usage by 1.7 billion gallons through 2027; Consumers surpassed this goal during the three-year period 2023 through 2025 by reducing water usage by more than 1.9 billion gallons
- to annually divert a minimum of 90 percent of waste from landfills (through waste reduction, recycling, and reuse); during 2025, Consumers' rate of waste diverted from landfills was 93 percent

CMS Energy and Consumers are monitoring numerous legislative, policy, executive, and regulatory initiatives, including those related to regulation and reporting of greenhouse gases, and related litigation. While CMS Energy and Consumers cannot predict the outcome of these matters, which could affect them materially, they intend to continue to move forward with a triple-bottom-line approach that focuses on people, planet, and prosperity.

Prosperity: The prosperity element of the triple bottom line represents CMS Energy's and Consumers' commitment to meeting their financial objectives and providing economic development opportunities and benefits in the communities in which they do business. CMS Energy's and Consumers' financial strength allows them to maintain solid investment-grade credit ratings and thereby reduce funding costs for the benefit of customers and investors, to attract and retain talent, and to reinvest in the communities they serve.

For the three months ended March 31, 2026, CMS Energy's net income available to common stockholders was $338 million and diluted EPS were $1.10. This compares with net income available to common stockholders of $302 million and diluted EPS of $1.01 for the three months ended March 31, 2025. During the three months ended March 31, 2026, electric and gas rate increases were offset partially by higher service restoration costs and increased depreciation and property taxes, reflecting higher capital spending. A more detailed discussion of the factors affecting CMS Energy's and Consumers' performance can be found in the Results of Operations section that follows this Executive Overview.

Over the next five years, Consumers expects weather-normalized electric deliveries to increase compared to 2025. This outlook reflects strong growth in electric demand, offset partially by the effects of energy waste reduction programs. Weather-normalized gas deliveries are expected to remain stable relative to 2025, reflecting modest growth in gas demand, offset by the effects of energy waste reduction programs.

Performance: Impacting the Triple Bottom Line

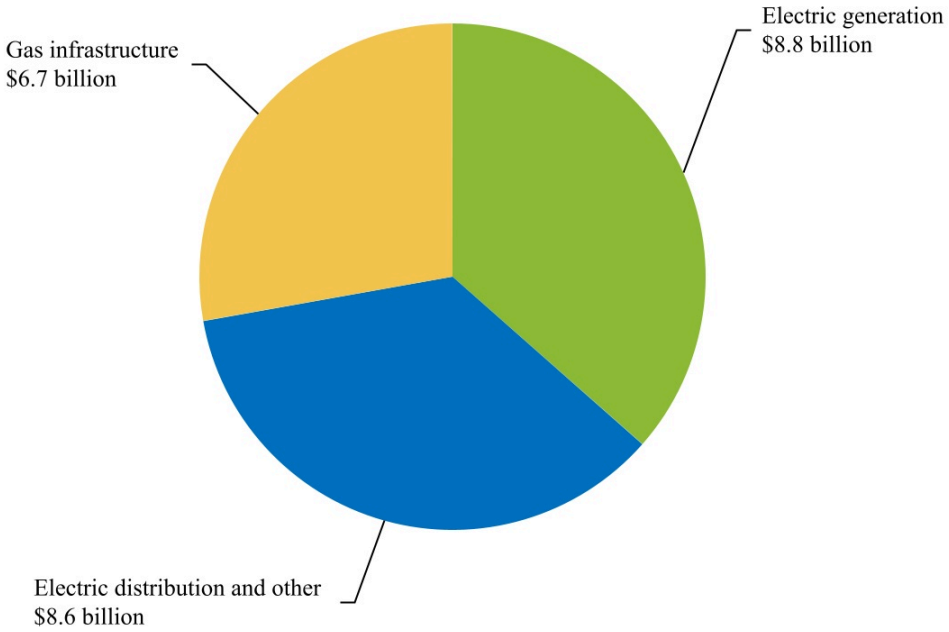
CMS Energy and Consumers remain committed to delivering safe, reliable, affordable, clean, and equitable energy in service of their customers and positively impacting the triple bottom line of people, planet, and prosperity. During 2025, CMS Energy and Consumers:

- connected over 140,000 customers with $60 million in energy-bill assistance and helped make over $100 million in statewide aid available for 2026, reinforcing Consumers' commitment to affordability
- began operations at Muskegon Solar Energy Center, a 1,900-acre project generating 250 MW of clean energy to power 40,000 homes and businesses, supporting Michigan's energy needs and advancing the company's long-term clean energy strategy
- reached an agreement with a new data center expected to add more than 1 GW of incremental load growth in our service territory, supporting long-term sales growth and delivering economic benefits for Michigan
- expanded the use of drone technology enabling faster, safer inspections of 400 miles of hard-to-reach power lines and infrastructure resulting in reduced average outage time per customer and improved storm recovery capabilities
- announced the launch of "Green Giving," a program enabling the general public to contribute to renewable energy while offering financial benefits to low-income customers, along with a new Residential Renewable Energy Program, which allows customers of all income levels to subscribe and match their energy usage with renewable energy sources, supporting clean energy initiatives
- moved forward with an aggressive plan to enhance grid reliability for nearly 2 million homes and businesses by clearing trees along 8,000 miles of power lines and creating a modern, stronger, and more resilient power grid through infrastructure upgrades and technology investments
- deployed eight state-of-the-art vehicles that survey the company's nearly 30,000-mile gas distribution system to find methane emissions, enhancing safety and reliability for Consumers' natural gas customers
- experienced success with the underground power line pilot program in early 2025, with pilot areas seeing 100-percent reduction in storm-related outages and improved customer satisfaction

CMS Energy and Consumers will continue to utilize the CE Way to enable them to achieve world class performance and positively impact the triple bottom line. Consumers' investment plan and the regulatory environment in which it operates also drive its ability to impact the triple bottom line.

Investment Plan: Over the next five years, Consumers expects to make significant expenditures on infrastructure upgrades, replacements, and clean generation. While it has a large number of potential investment opportunities that would add customer value, Consumers has prioritized its spending based on the criteria of enhancing public safety, increasing reliability, maintaining affordability for its customers, and advancing its environmental stewardship. Consumers' investment program, which is subject to approval through general rate case and other MPSC proceedings, is expected to result in annual rate-base growth of more than 8 percent. This rate-base growth, together with cost-control measures, should allow Consumers to maintain affordable customer prices.

Presented in the following illustration are Consumers' planned capital expenditures through 2030 of $24.1 billion:



Of this amount, Consumers plans to spend $8.8 billion on electric generation, which includes solar, wind, and natural gas-fueled generation, as well as energy storage. Consumers also expects to spend $15.3 billion over the next five years primarily to maintain and upgrade its electric distribution systems and gas infrastructure in order to enhance safety and reliability, improve customer satisfaction, reduce energy waste on those systems, and facilitate its clean energy transformation. Electric distribution and other projects comprise $8.6 billion primarily to strengthen circuits and substations, replace poles, and interconnect clean energy resources. The gas infrastructure projects comprise $6.7 billion to sustain deliverability, enhance pipeline integrity and safety, and reduce methane emissions.

Regulation: Regulatory matters are a key aspect of Consumers' business, particularly rate cases and regulatory proceedings before the MPSC, which permit recovery of new investments while helping to ensure that customer rates are fair and affordable. Important regulatory events and developments not already discussed are summarized below.

2025 Electric Rate Case: In March 2026, the MPSC issued an order stating an annual rate increase of $277 million, based on a 9.90-percent authorized return on equity. The MPSC also approved deferred accounting treatment for $22 million of incremental costs associated with accelerated low-voltage distribution vegetation management and $15 million of ERP implementation costs. Additionally, the MPSC approved a $24 million surcharge for the recovery of distribution investments made during the 12 months ended February 28, 2025 that exceeded the rate amounts authorized in accordance with previous electric rate orders. The new rates become effective in May 2026.

Subsequent to issuance of the final order, Consumers identified an error affecting the calculation of the rate increase requested and reflected in the case. On a corrected basis, Consumers' rate increase reflected in the MPSC's order was $217 million, with no change to the total revenue requirement, approved costs,

or customer rates. In April 2026, the MPSC issued an Errata to its March 2026 order to reflect this correction in the public record.

2025 Gas Rate Case: In December 2025, Consumers filed an application with the MPSC seeking an annual rate increase of $240 million based on a 10.25-percent authorized return on equity for the projected 12-month period ending October 31, 2027. The MPSC must issue a final order in this case before or in October 2026.

Looking Forward

CMS Energy and Consumers will continue to consider the impact on the triple bottom line of people, planet, and prosperity in their daily operations as well as in their long-term strategic decisions. Consumers will continue to seek fair and timely regulatory treatment that will support its customer-driven investment plan, while pursuing cost-control measures that will allow it to maintain sustainable customer base rates. The CE Way is an important means of realizing CMS Energy's and Consumers' purpose of providing safe, reliable, affordable, clean, and equitable energy in service of their customers.

Results of Operations

CMS Energy Consolidated Results of Operations

				In Millions, Except Per Share Amounts
Three Months Ended March 31	2026	2025	Change	
Net Income Available to Common Stockholders	$ 338	$ 302	$ 36	
Basic Earnings Per Average Common Share	$ 1.10	$ 1.01	$ 0.09	
Diluted Earnings Per Average Common Share	$ 1.10	$ 1.01	$ 0.09	

			In Millions
Three Months Ended March 31	2026	2025	Change
Electric Utility	$ 110	$ 124	$ (14)
Gas Utility	220	213	7
NorthStar Clean Energy	41	(18)	59
Corporate interest and other	(33)	(17)	(16)
Net Income Available to Common Stockholders	$ 338	$ 302	$ 36

Presented in the following table is a summary of changes to net income available to common stockholders for the three months ended March 31, 2026 versus 2025:

			In Millions
Three Months Ended March 31, 2025			$ 302
Reasons for the change			
Consumers electric utility and gas utility			
Electric sales		$ (2)	
Gas sales		2	
Electric rate increase		25	
Gas rate increase, offset partially by the absence of ASP sale gain amortization		49	
Higher service restoration costs		(30)	
Higher depreciation and amortization		(25)	
Higher income tax expenses		(17)	
Higher IT expenses, including early-phase ERP implementation costs		(13)	
Higher property taxes, reflecting higher capital spending		(11)	
Higher interest charges		(9)	
Higher other maintenance and operating expenses		(7)	
Higher other income, net of expenses		20	
Absence of coal-fueled generation costs[1]		11	
			$ (7)
NorthStar Clean Energy			59
Corporate interest and other			(16)
Three Months Ended March 31, 2026			$ 338

[1] See Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters—Consumers Electric Utility—J.H. Campbell Emergency Order.

Consumers Electric Utility Results of Operations

Presented in the following table are the detailed changes to the electric utility's net income available to common stockholders for the three months ended March 31, 2026 versus 2025:

		In Millions
Three Months Ended March 31, 2025		$ 124
Reasons for the change		
Electric deliveries[1] and rate increases		
Rate increase, including return on higher renewable capital spending	$ 25	
Higher revenue due primarily to higher sales volume	1	
Lower energy waste reduction program revenues	(8)	
Lower other revenues	(3)	
		$ 15
Maintenance and other operating expenses		
Higher service restoration costs	(30)	
Higher IT expenses, including early-phase ERP implementation costs	(13)	
Absence of coal-fueled generation costs[3]	11	
Lower energy waste reduction program costs	8	
Lower other maintenance and operating expenses	4	
		(20)
Depreciation and amortization		
Increased plant in service, reflecting higher capital spending		(12)
General taxes		
Higher property taxes, reflecting higher capital spending		(6)
Other income, net of expenses		
Higher AFUDC due primarily to the Renewable Energy Plan[2]	13	
Lower non-operating retirement benefits expenses	5	
Lower other income, net of expenses	(2)	
		16
Interest charges		
Debt expense	(6)	
Higher AFUDC interest due primarily to Renewable Energy Plan[2]	5	
		(1)
Income taxes		
Increase in tax reserves[4]	(12)	
Lower electric utility pre-tax earnings	3	
Lower other income taxes	3	
		(6)
Three Months Ended March 31, 2026		$ 110

[1] Deliveries to end-use customers were 9.1 billion kWh in 2026 and 9.0 billion kWh in 2025.

[2] The MPSC authorized Consumers to record AFUDC on Renewable Energy Plan construction work in progress beginning in 2026. Previously, Consumers recognized a current return on construction work in progress.

[3] See Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters—Consumers Electric Utility—J.H. Campbell Emergency Order.

[4] See Notes to the Unaudited Consolidated Financial Statements—Note 8, Income Taxes.

Consumers Gas Utility Results of Operations

Presented in the following table are the detailed changes to the gas utility's net income available to common stockholders for the three months ended March 31, 2026 versus 2025:

		In Millions
Three Months Ended March 31, 2025		$ 213
Reasons for the change		
Gas deliveries[1] and rate increases		
Rate increase	$ 61	
Higher other revenues	2	
		$ 63
Maintenance and other operating expenses		
Absence of ASP sale gain amortization[2]	(12)	
Higher maintenance and other operating expenses	(11)	
		(23)
Depreciation and amortization		
Increased plant in service, reflecting higher capital spending		(13)
General taxes		
Higher property taxes, reflecting higher capital spending		(5)
Other income, net of expenses		4
Interest charges		(8)
Income taxes		
Increase in tax reserves[3]	(6)	
Higher gas utility pre-tax earnings	(5)	
		(11)
Three Months Ended March 31, 2026		$ 220

[1] Deliveries to end-use customers were 135 Bcf in 2026 and 2025.

[2] In 2024, Consumers sold its unregulated ASP business to a non-affiliated company, and the MPSC subsequently approved the application of a portion of the gain as an offset to the revenue deficiency in lieu of additional rate relief during the 12-month period beginning October 1, 2024, which concluded in September 2025.

[3] See Notes to the Unaudited Consolidated Financial Statements—Note 8, Income Taxes.

NorthStar Clean Energy Results of Operations

Presented in the following table are the detailed changes to NorthStar Clean Energy's net income available to common stockholders for the three months ended March 31, 2026 versus 2025:

		In Millions
Three Months Ended March 31, 2025	$	(18)
Reason for the change		
Higher renewable earnings primarily driven by new project development	$	54
Lower other expenses		5
Lower tax expense		4
Lower operating earnings		(4)
Three Months Ended March 31, 2026	$	41

Corporate Interest and Other Results of Operations

Presented in the following table are the detailed changes to corporate interest and other results for the three months ended March 31, 2026 versus 2025:

		In Millions
Three Months Ended March 31, 2025	$	(17)
Reasons for the change		
Higher tax expense	$	(15)
Higher interest charges		(11)
Higher interest earnings and other		10
Three Months Ended March 31, 2026	$	(33)

Cash Position, Investing, and Financing

At March 31, 2026, CMS Energy had $263 million of consolidated cash and cash equivalents, which included $88 million of restricted cash and cash equivalents. At March 31, 2026, Consumers had $77 million of consolidated cash and cash equivalents, which included $68 million of restricted cash and cash equivalents.

Operating Activities

Presented in the following table are specific components of net cash provided by operating activities for the three months ended March 31, 2026 versus 2025:

		In Millions
CMS Energy, including Consumers		
Three Months Ended March 31, 2025	$	1,000
Reasons for the change		
Lower net income	$	(18)
Non-cash transactions[1]		37
Unfavorable impact of changes in core working capital,[2] due primarily to higher PSCR and GCR undercollections and timing of payments to vendors		(211)
Unfavorable impact of changes in other assets and liabilities, due primarily to final recovery of previously deferred power supply costs and increased prepaid IT costs		(103)
Three Months Ended March 31, 2026	$	705
Consumers		
Three Months Ended March 31, 2025	$	1,031
Reasons for the change		
Non-cash transactions[1]	$	18
Unfavorable impact of changes in core working capital,[2] due primarily to higher PSCR and GCR undercollections and timing of payments to vendors		(229)
Unfavorable impact of changes in other assets and liabilities, due primarily to final recovery of previously deferred power supply costs and increased prepaid IT costs		(84)
Three Months Ended March 31, 2026	$	736

1 Non-cash transactions comprise depreciation and amortization, changes in deferred income taxes and investment tax credits, and other non-cash operating activities and reconciling adjustments.

2 Core working capital comprises accounts receivable, accrued revenue, inventories, accounts payable, and accrued rate refunds.

Investing Activities

Presented in the following table are specific components of net cash used in investing activities for the three months ended March 31, 2026 versus 2025:

		In Millions
CMS Energy, including Consumers		
Three Months Ended March 31, 2025	$	(918)
Reasons for the change		
Higher capital expenditures	$	(151)
Other investing activities		(4)
Three Months Ended March 31, 2026	$	(1,073)
Consumers		
Three Months Ended March 31, 2025	$	(800)
Reasons for the change		
Higher capital expenditures	$	(191)
Other investing activities		(2)
Three Months Ended March 31, 2026	$	(993)

Financing Activities

Presented in the following table are specific components of net cash provided by (used in) financing activities for the three months ended March 31, 2026 versus 2025:

		In Millions
CMS Energy, including Consumers		
Three Months Ended March 31, 2025	$	266
Reasons for the change		
Lower debt issuances	$	(942)
Lower debt retirements		513
Lower repayments of notes payable		65
Higher issuances of common stock		163
Higher payments of dividends on common stock		(12)
Absence of proceeds from sale of membership interests in VIEs in 2025		(44)
Other financing activities		7
Three Months Ended March 31, 2026	$	16
Consumers		
Three Months Ended March 31, 2025	$	(229)
Reasons for the change		
Higher debt retirements		(2)
Lower repayments of notes payable		65
Borrowings from CMS Energy		177
Higher stockholder contribution from CMS Energy		250
Higher payments of dividends on common stock		(37)
Other financing activities		(1)
Three Months Ended March 31, 2026	$	223

Capital Resources and Liquidity

CMS Energy and Consumers expect to have sufficient liquidity to fund their present and future commitments. CMS Energy uses dividends and tax-sharing payments from its subsidiaries and external financing and capital transactions to invest in its utility and non-utility businesses, retire debt, pay dividends, and fund its other obligations. The ability of CMS Energy's subsidiaries, including Consumers, to pay dividends to CMS Energy depends upon each subsidiary's revenues, earnings, cash needs, and other factors. In addition, Consumers' ability to pay dividends is restricted by certain terms included in its articles of incorporation and potentially by FERC requirements and provisions under the Federal Power Act and the Natural Gas Act. For additional details on Consumers' dividend restrictions, see Notes to the Unaudited Consolidated Financial Statements—Note 4, Financings and Capitalization—Dividend Restrictions. During the three months ended March 31, 2026, Consumers paid $308 million in dividends on its common stock to CMS Energy.

Consumers uses cash flows generated from operations, external financing transactions, and the monetization of tax credits, along with stockholder contributions from CMS Energy, to fund capital expenditures, retire debt, pay dividends, and fund its other obligations. Consumers also uses these sources of funding to contribute to its employee benefit plans.

Financing and Capital Resources: CMS Energy and Consumers rely on the capital markets to fund their robust capital plan. Barring any sustained market dislocations or disruptions, CMS Energy and Consumers expect to continue to have ready access to the financial and capital markets and will continue to explore possibilities to take advantage of market opportunities as they arise with respect to future funding needs. Consumers is required to maintain FERC authorization for financings. If access to these markets were to diminish or otherwise become restricted, CMS Energy and Consumers would implement contingency plans to address debt maturities, which could include reduced capital spending.

In 2023, CMS Energy entered into an equity offering program under which it may sell shares of its common stock having an aggregate sales price of up to $1 billion in privately negotiated transactions, in "at the market" offerings, or through forward sales transactions. During the three months ended March 31, 2026, CMS Energy entered into forward sale agreements for approximately 6.4 million shares at a weighted average initial forward price of $75.63 per share. During the same period, CMS Energy settled forward sale contracts under this program by issuing approximately 1.9 million shares at a weighted average price of $75.28 per share, resulting in net proceeds of $142 million. Following these transactions, outstanding forward contracts under the program have an aggregate sales price of $353 million, maturing August 2027.

CMS Energy, NorthStar Clean Energy, and Consumers use revolving credit facilities for general working capital purposes and to issue letters of credit. At March 31, 2026, CMS Energy had $715 million of its revolving credit facility available, NorthStar Clean Energy had $197 million available under its revolving credit facility, and Consumers had $1.4 billion available under its revolving credit facilities.

An additional source of liquidity is Consumers' commercial paper program, which allows Consumers to issue, in one or more placements, up to $500 million in aggregate principal amount of commercial paper notes with maturities of up to 365 days at market interest rates. These issuances are supported by Consumers' revolving credit facilities. While the amount of outstanding commercial paper does not reduce the available capacity of the revolving credit facilities, Consumers does not intend to issue commercial paper in an amount exceeding the available capacity of the facilities. At March 31, 2026, there were no commercial paper notes outstanding under this program.

For additional details about these programs and facilities, see Notes to the Unaudited Consolidated Financial Statements—Note 4, Financings and Capitalization.

Certain of CMS Energy's, NorthStar Clean Energy's, and Consumers' credit agreements contain covenants that require each entity to maintain certain financial ratios, as defined therein. At March 31, 2026, no default had occurred with respect to any of the financial covenants contained in these credit agreements. Each of the entities was in compliance with the covenants contained in their respective credit agreements as of March 31, 2026, as presented in the following table:

	Limit	Actual
CMS Energy, parent only		
Debt to capital[1]	≤ 0.70 to 1.0	0.55 to 1.0
NorthStar Clean Energy		
Debt to capital[2]	≤ 0.50 to 1.0	0.06 to 1.0
Debt service coverage[2]	≥ 2.00 to 1.0	5.73 to 1.0
Pledged equity interests to aggregate commitment[2,3]	≥ 2.00 to 1.0	2.03 to 1.0
Consumers		
Debt to capital[4]	≤ 0.65 to 1.0	0.50 to 1.0

1 Applies to CMS Energy's revolving credit agreement and letter of credit reimbursement agreement.

2 Applies to NorthStar Clean Energy's revolving credit agreement.

3 The aggregate book value of the pledged equity interests under the revolving credit agreement was at least two-times the aggregate commitment under the revolving credit agreement at March 31, 2026.

4 Applies to Consumers' revolving credit agreements and certain letter of credit reimbursement agreements.

Outlook

Several business trends and uncertainties may affect CMS Energy's and Consumers' financial condition and results of operations. These trends and uncertainties could have a material impact on CMS Energy's and Consumers' consolidated income, cash flows, or financial position.

Since 2025, the federal government has taken numerous executive actions related to tariffs and trade, alleviating regulatory burdens, and environmental regulations and enforcement, among other areas of potential impact. Many of these actions require further implementation by federal agencies and departments, and many of these actions are or likely will be subject to judicial review. CMS Energy and Consumers continue to monitor these executive actions and will continue taking steps to deliver consistently on the triple bottom line.

For additional details regarding these and other uncertainties, see Forward-looking Statements and Information; Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters, Note 3, Contingencies and Commitments, and Note 8, Income Taxes; and Item 1A. Risk Factors in the 2025 Form 10-K.

Consumers Electric Utility Outlook and Uncertainties

Energy Supply: Consumers' Electric Supply Plan, its long-term strategy for delivering safe, reliable, affordable, clean, and equitable energy to its customers, is outlined in its integrated resource plan and incorporates Consumers' Renewable Energy Plan. The Electric Supply Plan is Consumers' blueprint for compliance with Michigan's 2023 Energy Law and for advancing sustainability objectives.

Among other things, the 2023 Energy Law:

- increased the renewable energy standard from 15 percent to 50 percent by 2030 and 60 percent by 2035
- established a clean energy standard of 80 percent by 2035 and 100 percent by 2040; low- or zero-carbon emitting resources, such as nuclear generation and natural gas generation coupled with carbon capture, qualify as clean energy sources under this standard
- created a new energy storage standard, requiring electric utilities to file plans by 2029 to help achieve a statewide target of 2,500 MW; the MPSC Staff has indicated that Consumers' share of this target is 817 MW

Consumers' integrated resource planning process provides a clear path toward these goals. Consumers expects to file updates to its integrated resource plan in June 2026 to reinforce and expand that pathway, while recent updates to the Renewable Energy Plan—approved by the MPSC in September 2025—position Consumers to achieve 60-percent renewable energy by 2035 and 100-percent clean energy by 2040.

To meet these objectives, Consumers is executing a multi-faceted strategy:

- Ending the use of coal—In 2023, Consumers retired the D.E. Karn coal-fueled generating units, totaling 515 MW of nameplate capacity, and as authorized by the MPSC, issued securitization bonds to finance the recovery of and return on those units. Additionally, Consumers obtained MPSC approval to retire J.H. Campbell in May 2025, totaling 1,407 MW of nameplate capacity, and to recover its remaining book value plus a 9.0-percent return on equity through regulatory asset treatment upon its retirement. As discussed further below, the retirement of J.H. Campbell is subject to temporary extensions under emergency orders issued by the U.S. Secretary of Energy.

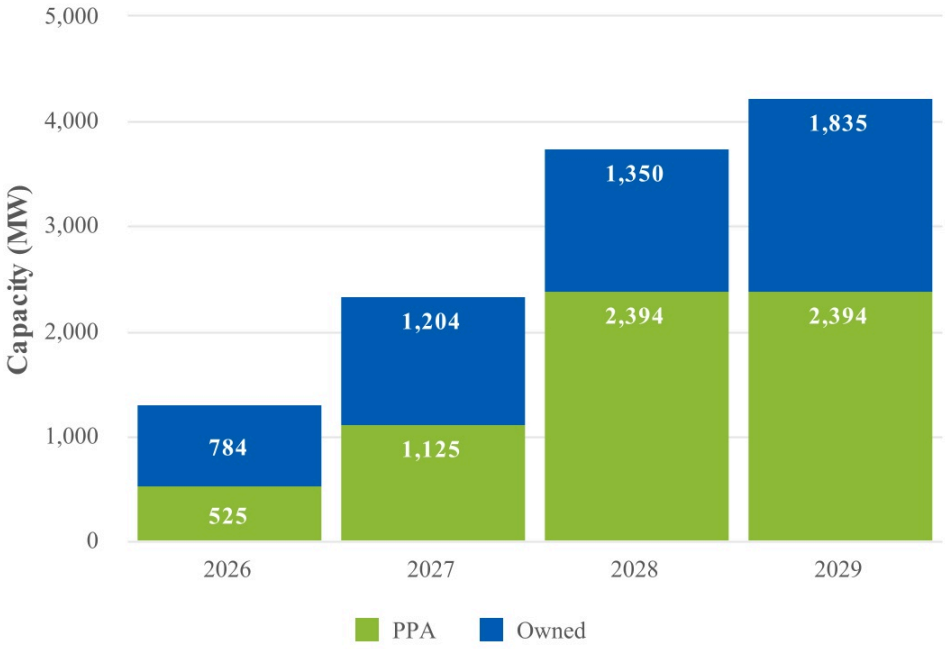
- Resource adequacy and reliability—To maintain reliability during the transition, Consumers purchased the Covert Generating Station, representing 1,200 MW of nameplate capacity, in 2023. Additionally, in September 2025, Consumers entered into a new 10-year PPA with the MCV Partnership for the purchase of up to 1,240 MW of capacity and associated energy from the MCV Facility, effective June 1, 2030.

  In March 2026, Consumers announced that the integrated resource plan that it expects to file in June 2026 will include an all-of-the-above approach to electric supply, with over 13 GW in expanded renewables and clean energy resources including solar, battery storage, and wind, supported by two new natural gas-fueled electric generating plants totaling approximately 1,500 MW of capacity. These new units, which would be developed on existing sites in Bay and Genesee Counties, Michigan, would enhance reliability and maintain affordability.

- Energy storage investments—Consumers has contracted to purchase 850 MW of capacity from battery storage facilities to be located in Michigan's Lower Peninsula and with expected commercial operation dates through 2028.

- Renewable expansion—Recent Renewable Energy Plan updates include up to 4,000 MW of wind energy resources and up to 9,000 MW of both purchased and owned solar energy resources, of which 1,060 MW will support Consumers' voluntary green pricing program.

Presented in the following illustration is the aggregate renewable capacity that Consumers expects to add to its portfolio through PPAs and owned generation under its integrated resource plan, voluntary green pricing program, and Renewable Energy Plan updates:



The company earns a return equal to its pre-tax weighted-average cost of capital on permanent capital structure for payments under new clean, renewable, or energy storage PPAs with non-affiliated entities.

Consumers will continue to competitively bid new capacity and energy resources, ensuring a balanced portfolio of intermittent renewables and dispatchable clean resources. Any resulting contracts are subject to MPSC approval. Through these integrated plans, Consumers is advancing Michigan's clean energy transition while maintaining system reliability, affordability, and regulatory compliance.

J.H. Campbell Emergency Orders: In May 2025, before the planned closure of J.H. Campbell, the U.S. Secretary of Energy issued an emergency order under section 202(c) of the Federal Power Act requiring J.H. Campbell to continue operating for 90 days, through August 20, 2025. Subsequently, the U.S. Secretary of Energy has issued three additional emergency orders for 90 days each, currently requiring continued operation of J.H. Campbell through May 18, 2026. These orders stated that continued operation of J.H. Campbell was required to meet an energy emergency across MISO's North and Central regions. Consistent with the Federal Power Act and DOE regulations, the orders authorize Consumers to obtain cost recovery at FERC.

As directed, Consumers has continued to make J.H. Campbell available in the MISO market and, in June 2025, filed a complaint at FERC seeking a modification of the MISO Tariff that would enable Consumers to recover the costs of complying with the emergency orders. Consumers' complaint sought a mechanism in the MISO Tariff that would allow allocation of those compliance costs across the MISO North and Central regions, consistent with the nature of the energy emergency declared in the U.S. Secretary of Energy orders. In August 2025, FERC granted Consumers' complaint and ordered MISO to revise its tariff accordingly. MISO submitted a compliance filing with FERC in September 2025

and FERC rejected that filing in March 2026. MISO submitted a revised compliance filing in April 2026 and FERC approval of that filing remains pending.

In January 2026, Consumers filed a request at FERC seeking recovery and allocation of the net financial impact of complying with the May 2025 emergency order, which was $42 million after applying MISO revenues of $78 million. FERC approval of this filing, which encompasses recovery sought by the joint owners of J.H. Campbell, remains pending.

For the second emergency order period through March 31, 2026, the net financial impact of compliance was $138 million after applying MISO revenues of $143 million. Consumers will seek recovery of these compliance costs at a later date, consistent with rate recovery sought for the May 2025 emergency order. The ultimate financial impact remains subject to the outcome of the FERC proceeding and any future guidance or interpretation.

Following the May 2025 emergency order, several third-party stakeholders, including the Michigan Attorney General, the Organization of MISO States, and a group of environmental and public interest groups, asked the U.S. Secretary of Energy to reconsider the May 2025 emergency order. In July 2025, after the U.S. Secretary of Energy took no action on those requests, several parties filed petitions for review of the May 2025 emergency order in federal court. The requests for rehearing were subsequently denied, and similar challenges to the subsequent orders are underway. Third parties have also challenged FERC's August 2025 order granting Consumers' complaint seeking revisions to the MISO Tariff. That legal challenge is on hold pending the separate legal challenges to the emergency orders. The U.S. Secretary of Energy will likely issue more orders to require the continued operation of J.H. Campbell. While the timing and content of future orders and the outcome of third-party legal challenges are not yet known, Consumers is committed to pursuing cost recovery as provided for under applicable laws, orders, and proceedings.

To ensure appropriate staffing levels at J.H. Campbell, Consumers has implemented retention measures and expects to incur up to $4 million during each 90-day emergency order period. Consumers will seek recovery of these retention costs from FERC, consistent with rate recovery sought for other costs of complying with the emergency orders. For additional details on this program, see Notes to the Unaudited Consolidated Financial Statements—Note 13, Exit Activities and Asset Sales.

Electric Customer Deliveries and Revenue: Consumers' electric customer deliveries are seasonal and largely dependent on Michigan's economy. The consumption of electric energy typically increases in the summer months, due primarily to the use of air conditioners and other cooling equipment. In addition, Consumers' electric rates, which follow a seasonal rate design, are higher in the summer months than in the remaining months of the year. Each year in June, electric residential customers transition to a summer peak time-of-use rate that allows them to take advantage of lower-cost energy during off-peak times during the summer months. Thus, customers can reduce their electric bills by shifting their consumption from on-peak to off-peak times.

Over the next five years, Consumers expects weather-normalized electric deliveries to increase compared to 2025. This outlook reflects strong growth in electric demand, offset partially by the effects of energy waste reduction programs. Actual delivery levels will depend on:

- energy conservation measures and results of energy waste reduction programs
- weather fluctuations
- Michigan's economic conditions, including data center expansion; utilization, expansion, or contraction of large commercial and industrial facilities; economic development; population trends; electric vehicle adoption; and housing activity

Electric ROA: Michigan law allows electric customers in Consumers' service territory to buy electric generation service from alternative electric suppliers in an aggregate amount capped at 10 percent of Consumers' sales, with certain exceptions. At March 31, 2026, electric deliveries under the ROA program were at the 10-percent limit. Fewer than 300 of Consumers' electric customers purchased electric generation service under the ROA program.

In 2016, Michigan law established a path to ensure that forward capacity is secured for all electric customers in Michigan, including customers served by alternative electric suppliers under ROA. The law also authorized the MPSC to ensure that alternative electric suppliers have procured enough capacity to cover their anticipated capacity requirements for the four-year forward period. In 2017, the MPSC issued an order establishing a state reliability mechanism for Consumers. Under this mechanism, if an alternative electric supplier does not demonstrate that it has procured its capacity requirements for the four-year forward period, its customers will pay a set charge to the utility for capacity that is not provided by the alternative electric supplier.

During 2017, the MPSC issued orders finding that it has statutory authority to determine and implement a local clearing requirement, which requires all electric suppliers to demonstrate that a portion of the capacity used to serve customers is located in the MISO footprint in Michigan's Lower Peninsula. In 2020, the Michigan Supreme Court affirmed the MPSC's statutory authority to implement a local clearing requirement on individual electric providers.

In 2020, ABATE and another intervenor filed a complaint against the MPSC in the U.S. District Court for the Eastern District of Michigan challenging the constitutionality of a local clearing requirement. The complaint requested the federal court to issue a permanent injunction prohibiting the MPSC from implementing a local clearing requirement on individual electric providers. In 2023, the U.S. District Court for the Eastern District of Michigan dismissed the complaint. ABATE and the other intervenor filed a claim of appeal of the Eastern District Court's decision with the U.S. Court of Appeals for the Sixth Circuit.

In January 2025, the Sixth Circuit Court of Appeals issued an opinion finding that the MPSC's imposition of a local clearing requirement on individual electric suppliers would discriminate against interstate commerce. The Court of Appeals remanded to the District Court for a determination of whether the local clearing requirement discriminated against interstate commerce and whether the MPSC's regulation survives a strict scrutiny standard, which depends on a determination of whether the local clearing requirement is the only means of achieving the state's goal of securing reliable energy supply. In January 2025, Consumers filed a petition for rehearing and en banc review with the Sixth Circuit Court of Appeals, requesting the Court to reconsider and reverse the panel's opinion. In February 2025, the Sixth Circuit Court of Appeals issued an order denying Consumers' petition for rehearing and en banc review. The case has therefore been remanded to the District Court for the Eastern District of Michigan for consideration of whether the MPSC's local clearing requirement meets the strict scrutiny standard pursuant to the Court of Appeals' decision. The remanded proceeding is pending at the Eastern District Court; there is no deadline for decision.

Sale of Hydroelectric Facilities: In September 2025, Consumers signed an agreement to sell its 13 river hydroelectric dams, which are located throughout Michigan, to a non-affiliated company. Additionally, Consumers signed an agreement to purchase power generated by the facilities for 30 years, at a price that reflects the counterparty's acceptance of the risks and rewards of ownership of the facilities, including FERC licensing obligations. The agreements are contingent upon MPSC and FERC approval, for which Consumers filed in October 2025. Timing of the regulatory review process is uncertain and could extend 12 to 18 months or longer. In Consumers' most recent electric rate cases, the MPSC has approved deferred accounting treatment for costs of owning and operating the hydroelectric dams pending and until

completion of the transaction. At March 31, 2026, the net book value of the hydroelectric facilities was immaterial.

To ensure necessary staffing at the hydroelectric facilities through the anticipated sale, Consumers has provided current employees at the facilities with a retention incentive program. Subsequently, to ensure continued safe operation of the facilities after the sale, the buyer will offer employment to the current hydroelectric employees for a period of at least a year. The retention incentive benefits are contingent upon MPSC and FERC approval of the sale transaction.

Electric Rate Matters: Rate matters are critical to Consumers' electric utility business. For additional details on rate matters, see Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters and Note 3, Contingencies and Commitments.

2025 Electric Rate Case: In June 2025, Consumers filed an application with the MPSC requesting authority to recover costs related to new infrastructure investment primarily in distribution system reliability. Consumers refined its request in October 2025, requesting an annual rate increase of $423 million, based on a 10.25-percent authorized return on equity for the projected 12-month period ending April 30, 2027. Of the annual rate increase requested, Consumers requested deferred accounting treatment for $21 million of operating and maintenance costs associated with accelerated low-voltage distribution vegetation management and $15 million associated with ERP implementation costs, resulting in a net requested annual rate increase of $387 million. Additionally, Consumers requested approval of a $24 million surcharge for the recovery of distribution investments made during the 12 months ended February 28, 2025 that exceeded the rate amounts authorized in accordance with previous electric rate orders.

In March 2026, the MPSC issued an order stating an annual rate increase of $277 million, based on a 9.90-percent authorized return on equity. The MPSC also approved deferred accounting treatment for $22 million of incremental costs associated with accelerated low-voltage distribution vegetation management and $15 million of ERP implementation costs. Additionally, the MPSC approved a $24 million surcharge for the recovery of distribution investments made during the 12 months ended February 28, 2025 that exceeded the rate amounts authorized in accordance with previous electric rate orders. The new rates become effective in May 2026.

Subsequent to issuance of the final order, Consumers identified an error affecting the calculation of the rate increase requested and reflected in the case. On a corrected basis, Consumers' requested rate increase was $328 million. Consumers' rate increase reflected in the MPSC's order was $217 million, with no change to the total revenue requirement, approved costs, or customer rates. In April 2026, the MPSC issued an Errata to its March 2026 order to reflect this correction in the public record.

Depreciation Rate Case: In December 2025, Consumers filed a depreciation case related to its electric and common utility property. In this case, Consumers requested to increase depreciation expense, and its recovery of that expense, by $34 million annually based on December 31, 2024 balances.

Electric Environmental Outlook: Consumers' electric operations are subject to various federal, state, and local environmental laws and regulations. Consumers estimates that it will incur capital expenditures of $245 million from 2026 through 2030 to continue to comply with RCRA, the Clean Air Act, and numerous other environmental regulations. Consumers expects to recover these costs in customer rates, but cannot guarantee this result. Multiple environmental laws and regulations are subject to litigation. Consumers' primary environmental compliance focus includes, but is not limited to, the following matters.

Air Quality: Multiple air quality regulations apply, or may apply, to Consumers' electric utility.

MATS, emission standards for electric generating units published by the EPA based on Section 112 of the Clean Air Act, continue to apply to Consumers. In February 2026, the EPA issued a final rule repealing changes made to the MATS rule in 2024. The company has complied, and continues to comply, with the MATS regulation and this repeal will have minimal impacts on Consumers' electric generating units. Consumers does not expect MATS to impact its environmental strategy materially.

CSAPR requires Michigan and many other states to improve air quality by reducing power plant emissions that, according to EPA modeling, contribute to ground-level ozone in other downwind states. Consumers complies with this regulation and expects it to have minimal financial and operational impact in the near and/or long term.

In 2015, the EPA lowered the NAAQS for ozone and made it more difficult to construct or modify power plants and other emission sources in areas of the country that do not meet the ozone standard. Three counties in western Michigan have been designated as "serious" ozone nonattainment. Based on recent air-quality data, EGLE has submitted a Clean Data Determination for two of those counties, a step toward redesignating those two counties to ozone attainment. The EPA has proposed approving the Clean Data Determination. Separately, a December 2025 court decision vacated the EPA's 2023 redesignation of a seven-county area in southeast Michigan from moderate ozone nonattainment to attainment. None of Consumers' fossil-fuel-fired generating units are located in the affected western or southeastern Michigan areas. Consumers will continue to monitor developments related to the court decision and any resulting regulatory actions but does not expect them to have any impact on its generating assets.

In 2024, the EPA published a lower fine particulate matter NAAQS, which could result in newly designated nonattainment areas in Michigan starting in 2026. In 2025, EGLE proposed nonattainment areas for Kalamazoo and Wayne counties, with a decision by the EPA expected in 2026. Consumers does not have any fossil-fuel-fired generating assets in these counties and therefore does not expect this rule to have significant impacts on its existing generating assets or its clean energy strategy. Consumers will continue to monitor NAAQS rulemakings and litigation to evaluate potential impacts to its generating assets.

In January 2026, the EPA published a final rule amending new source performance standards for new, modified, and reconstructed stationary combustion turbines to lower emission limits for NOx. This final rule requires new large simple-cycle turbine units with higher capacity factors to install control equipment for NOx emissions. This rule will apply to any future stationary combustion turbines.

Consumers continues to evaluate these rules in conjunction with other EPA and EGLE rulemakings, litigation, executive orders, treaties, and congressional actions. This evaluation could result in:

- a change in Consumers' fuel mix
- changes in the types of generating units Consumers may purchase or build in the future
- changes in how certain units are operated, including the installation of additional emission control equipment
- the retirement, mothballing, extended operation, or repowering with an alternative fuel of some of Consumers' generating units
- changes in Consumers' environmental compliance costs
- the purchase or sale of emission allowances

Greenhouse Gases: There have been numerous legislative, executive, and regulatory initiatives at the state, regional, national, and international levels that involve the potential regulation and reporting of greenhouse gases. Consumers continues to monitor and comment on these initiatives, as appropriate.

In September 2025, the EPA proposed a rule to reconsider the Greenhouse Gas Reporting Program by eliminating the reporting obligations from numerous emission sources, including Consumers' electric generation sites and distribution equipment. In February 2026, the EPA finalized a portion of the proposed rule that delayed reporting deadlines for reporting year 2025 from March to October 2026 but did not substantively address whether the program would be retained or eliminated. Reporting of carbon dioxide to the EPA, however, will continue for sources subject to the Clean Air Act Acid Rain Program, which includes Consumers' fossil-fuel-fired electric generation. This change could result in inconsistent approaches in voluntary greenhouse gas accounting for industrial sources.

In 2024, the EPA finalized its rule under Section 111 of the Clean Air Act to address greenhouse gas emissions from new combustion turbine electric generating units and existing coal-, gas-, and oil-fueled steam electric generating units. These rules do not address existing combustion turbine electric generating units. In June 2025, the EPA issued a proposed rule containing two different pathways to rescind these requirements. Consumers does not expect these proposed changes will have a significant impact on its existing gas- and oil-fueled steam electric generating assets. Consumers will continue to follow the EPA rules that address greenhouse gas emissions and will continue to evaluate potential impacts to its operations.

Increased frequency or intensity of severe or extreme weather events, including those due to climate change, could materially impact Consumers' facilities, energy sales, and results of operations. Consumers is unable to predict these events; however, Consumers evaluates the potential physical impacts of climate change on its operations, including increased frequency or intensity of storm activity; increased precipitation; increased temperature; and changes in lake and river levels. Consumers released a report addressing the physical risks of climate change on its infrastructure in 2022. Consumers is taking steps to mitigate these risks as appropriate.

While Consumers cannot predict the outcome of changes in U.S. policy or of other legislative, executive, or regulatory initiatives involving the potential regulation or reporting of greenhouse gases, it intends to move forward with its compliance with Michigan's clean energy requirements, its own sustainability goals, and its emphasis on reliable and resilient electric supply. Litigation, international treaties, executive orders, federal laws and regulations (including regulations by the EPA), and state laws and regulations, if enacted or ratified, could ultimately impact Consumers. Consumers may be required to:

- replace equipment
- install additional emission control equipment
- purchase emission allowances or credits (including potential greenhouse gas offset credits)
- curtail operations or modify existing facility retirement schedules
- arrange for alternative sources of supply
- purchase or build facilities that generate fewer emissions
- mothball, sell, or retire facilities that generate certain emissions
- pursue energy efficiency or demand response measures more swiftly
- take other steps to manage, sequester, or lower the emission of greenhouse gases

Although associated capital or operating costs relating to greenhouse gas regulation or legislation could be material and cost recovery cannot be assured, Consumers expects to recover these costs in rates consistent with the recovery of other reasonable costs of complying with environmental laws and regulations.

CCRs: In 2015, the EPA published a rule regulating CCRs under RCRA. This rule adopts minimum standards for the disposal of non-hazardous CCRs in CCR landfills and surface impoundments and criteria for the beneficial use of CCRs. The rule also sets out conditions under which some CCR units would be forced to cease receiving CCRs and related process water and to initiate closure. Due to

continued litigation, many aspects of the rule have been remanded to the EPA, resulting in more proposed and final rules.

In 2024, the EPA finalized a rule regulating legacy CCR surface impoundments and CCR management units in response to litigation that exempted inactive impoundments at inactive facilities from the 2015 CCR rule. The new rule adopts minimum standards for impoundments at electric generating facilities that became inactive before the 2015 CCR rule's effective date. During 2024, owners and operators were required to assess whether an inactive facility contains a legacy surface impoundment and then, for identified locations, proceed with the compliance schedule.

Additionally, the EPA established groundwater monitoring, corrective action, closure, and post-closure care requirements for CCR surface impoundments and landfills closed prior to the effective date of the 2015 CCR rule, but that do not meet the closure technical and performance standards of the 2024 rule. These include inactive CCR landfills that were previously exempted from regulation but that are now considered CCR management units. Owners are required to conduct an evaluation at active facilities or any inactive facilities with at least one legacy impoundment to identify CCR management units and determine an appropriate course of action (closure, groundwater treatment, etc.) for each identified unit according to established compliance milestone schedules. In February 2026, the EPA issued a final rule extending the compliance milestone schedule for CCR management units. This extension does not have a material impact on Consumers' compliance strategy.

Separately, Congress passed legislation in 2016 allowing participating states to develop permitting programs for CCRs under RCRA Subtitle D. The EPA was granted authority to review these permitting programs to determine if permits issued under the proposed program would be as protective as the federal rule. Once approved, permits issued from an authorized state would serve as the basis for compliance, replacing the requirement to self-certify each aspect of the 2015 CCR rule.

Consumers, with agreement from EGLE, completed the work necessary to initiate closure by excavating CCRs or placing a final cover over each of its relevant CCR units prior to the closure initiation deadline set forth in the 2015 CCR rule. Consumers has historically been authorized to recover in electric rates costs related to coal ash disposal sites that supported power generation. Consumers completed an assessment of inactive facilities as required by the 2024 CCR rule, and did not identify any legacy impoundments. A proposed rule was issued in April 2026 requesting that entities subject to the regulations provide supporting information for proposed changes to requirements related to CCRMUs and other CCR closure obligations. Consumers is evaluating the proposed rule, including the potential submission of comments, which are due in June 2026. Any changes to strategy will depend on the content of the issued final rule.

Water: Multiple water-related regulations apply, or may apply, to Consumers.

The EPA regulates cooling water intake systems of existing electric generating plants under Section 316(b) of the Clean Water Act. The rules seek to reduce alleged harmful impacts on aquatic organisms, such as fish. In 2018, Consumers submitted to EGLE studies and recommended plans to comply with Section 316(b) for its coal-fueled units but has not yet received final approval.

The EPA also regulates the discharge of wastewater through its effluent limitation guidelines for steam electric generating plants. Consumers has submitted the appropriate notices of planned participation in compliance with this rule. Consumers has also submitted timely NPDES permit applications and will be working with EGLE to incorporate applicable provisions during the permit renewal process.

Many of Consumers' facilities maintain NPDES permits, which are vital to the facilities' operations. Consumers applies for renewal of these permits every five years. Failure of EGLE to renew any NPDES

permit, a successful appeal against a permit, a change in the interpretation or scope of NPDES permitting, or onerous terms contained in a permit could have a significant detrimental effect on the operations of a facility.

Protected Wildlife: Multiple regulations apply, or may apply, to Consumers relating to protected species and habitats.

Statutes like the federal Endangered Species Act, the Migratory Bird Treaty Act, and the Bald and Golden Eagle Protection Act of 1940 and changes to permitting may impact operations at Consumers' facilities. In 2024, the U.S. Fish and Wildlife Service published a final rule providing for bald eagle general permits for qualifying wind farms and electric distribution systems. Consumers has received, or is pursuing, bald eagle general permits for all its wind farms. While any resulting permitting and monitoring fees and/or restrictions on operations could impact Consumers' existing and future operations, Consumers does not expect any material changes to its environmental strategy or Electric Supply Plan as a result of this rule.

Additionally, Consumers regularly monitors proposed changes to the listing status of several species within its operational area. A change in species listed under the Endangered Species Act, or under Michigan's equivalent law, may impact Consumers' costs to mitigate its impact on protected species and habitats at certain existing facilities as well as siting choices for new facilities.

Other Matters: Other electric environmental matters could have a material impact on Consumers' outlook. For additional details on other electric environmental matters, see Notes to the Unaudited Consolidated Financial Statements—Note 3, Contingencies and Commitments—Consumers Electric Utility Contingencies—Electric Environmental Matters.

Consumers Gas Utility Outlook and Uncertainties

Gas Deliveries: Consumers' gas customer deliveries are seasonal. The peak demand for natural gas occurs in the winter due to colder temperatures and the resulting use of natural gas as heating fuel.

Over the next five years, Consumers expects weather-normalized gas deliveries to remain stable relative to 2025. This outlook reflects modest growth in gas demand, offset by the effects of energy waste reduction programs. Actual delivery levels will depend on:

- weather fluctuations
- use by power producers
- availability and development of renewable energy sources
- gas price changes
- Michigan's economic conditions, including population trends and housing activity
- the price or demand of competing energy sources or fuels
- energy efficiency and conservation impacts

Gas Rate Matters: Rate matters are critical to Consumers' gas utility business. For additional details on rate matters, see Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters and Note 3, Contingencies and Commitments.

2025 Gas Rate Case: In December 2025, Consumers filed an application with the MPSC seeking an annual rate increase of $240 million based on a 10.25-percent authorized return on equity for the projected 12-month period ending October 31, 2027.

Presented in the following table are the components of the requested increase in revenue:

		In Millions
Projected 12-Month Period Ending October 31		2027
Investment in rate base	$	108
Operating and maintenance costs		65
Cost of capital		66
Sales/gross margin		1
Total	$	240

The MPSC must issue a final order in this case before or in October 2026.

Gas Pipeline and Storage Integrity and Safety: Consumers' gas operations are governed by federal and state pipeline safety rules, and there are robust processes and procedures in place to maintain compliance with these regulations. The U.S. Department of Transportation's Pipeline and Hazardous Materials Safety Administration has published rules that revise federal safety standards for gas transmission pipelines and underground storage facilities. Consumers has implemented measures to achieve compliance with the revised regulations. Proposed rules expanding federal gas safety requirements for distribution lines remain subject to further regulatory review. Consumers will continue to monitor developments related to the proposed rules and assess impacts to its gas pipeline and storage assets. While Consumers expects to recover any costs of complying with new regulations in customer rates, it cannot guarantee that result.

Gas Environmental Outlook: Consumers expects to incur response activity costs at a number of sites, including 23 former MGP sites. For additional details, see Notes to the Unaudited Consolidated Financial Statements—Note 3, Contingencies and Commitments—Consumers Gas Utility Contingencies.

Consumers' gas operations are subject to various federal, state, and local environmental laws and regulations. Multiple environmental laws and regulations are subject to litigation. Consumers' primary environmental compliance focus includes, but is not limited to, the following matters.

Air Quality: Multiple air quality regulations apply, or may apply, to Consumers' gas utility.

In 2015, the EPA lowered the NAAQS for ozone and made it more difficult to construct or modify natural gas compressor stations and other emission sources in areas of the country that do not meet the ozone standard. Three counties in western Michigan have been designated as "serious" ozone nonattainment. Based on recent air-quality data, EGLE has submitted a Clean Data Determination for two of those counties, a step toward redesignating those two counties to ozone attainment. However, Consumers has one compressor station located in the remaining nonattainment area. Consequently, Consumers is retrofitting equipment at this compressor station to lower NOx emissions.

Additionally, a December 2025 court decision vacated the EPA's 2023 redesignation of the seven-county area in southeast Michigan from moderate ozone nonattainment to attainment. Four of Consumers' compressor stations are located in these counties, with one station having assets that may be impacted by the redesignation change. Consumers will continue to monitor the recent court decision's impact on the seven-county area in southeast Michigan, including resulting agency actions, and the potential impacts to compressor station assets.

Consumers will continue to monitor NAAQS rulemakings and litigation, and evaluate potential impacts to its compressor stations and other applicable natural gas storage and delivery assets.

In 2024, the EPA published a lower fine particulate matter NAAQS, which could result in newly designated nonattainment areas in Michigan starting in 2026. In 2025, EGLE proposed nonattainment areas for Kalamazoo and Wayne counties, with a decision by the EPA expected in 2026. Consumers has one compressor station located in Wayne County and will continue to monitor NAAQS rulemakings and litigation to evaluate potential impacts to the natural gas compressor station assets.

Greenhouse Gases: Some interest exists at the various levels of government in regulating greenhouse gases or their sources. Future regulations, if adopted, may involve requirements to reduce methane emissions from Consumers' gas utility operations and carbon dioxide emissions from customer use of natural gas. Consumers will continue to monitor such potential rules for impacts.

In September 2025, the EPA proposed a rule to reconsider the Greenhouse Gas Reporting Program by removing the natural gas distribution segment from the reporting obligations under the petroleum and natural gas source category, and proposed to delay the reporting obligations until 2034 for the remaining sources in this category. In February 2026, the EPA finalized a portion of the proposed rule that delayed reporting deadlines for reporting year 2025 from March to October 2026 but did not substantively address whether the program would be retained or eliminated. If this proposal is finalized as proposed, it could result in inconsistent approaches in voluntary greenhouse gas accounting for industrial sources.

Consumers is making voluntary efforts to reduce its gas utility's methane emissions. Under its Methane Reduction Plan, Consumers has set a goal of net-zero methane emissions from its natural gas delivery system by 2030. Consumers plans to reduce methane emissions from its system by about 80 percent from 2012 baseline levels by accelerating the replacement of aging pipe, rehabilitating or retiring outdated infrastructure, and adopting new technologies and practices. The remaining emissions will likely be offset through clean fuel alternatives or nature-based carbon removal pathways. To date, Consumers has reduced methane emissions by more than 40 percent.

Consumers has also set a goal to reduce customer greenhouse gas emissions by 25 percent by 2035. Consumers' Natural Gas Delivery Plan, a rolling ten-year investment plan to deliver safe, reliable, clean, and affordable natural gas to customers, outlines ways in which Consumers can make early progress toward these goals in a cost-effective manner, including energy waste reduction, carbon offsets, and renewable natural gas supply.

Consumers has already initiated work in these key areas by continuing to expand its energy waste reduction targets and by offering gas customers the ability to offset their carbon footprint associated with natural gas use by purchasing renewable natural gas and/or carbon credits associated with Michigan forest preservation. Consumers has renewable natural gas facilities under construction scheduled for commercial operation in 2026 and is monitoring regulatory developments and market conditions closely as part of its ongoing evaluation of the projects. As part of this evaluation, two early-phase renewable natural gas development projects have been paused indefinitely, and Consumers recognized an impairment charge of $15 million related to these projects in 2025. Consumers is evaluating and monitoring newer technologies to determine their role in achieving Consumers' interim and long-term net-zero goals, including biofuels, geothermal, synthetic methane, carbon capture sequestration systems, and other innovative technologies.

NorthStar Clean Energy Outlook and Uncertainties

CMS Energy's primary focus with respect to its NorthStar Clean Energy businesses is to maximize the value of generating assets representing 1,665 MW of capacity, and to pursue opportunities for the development of renewable generation projects, including leveraging strategic partnerships and available tax incentives.

In March 2026, NorthStar Clean Energy executed agreements to sell a Class A membership interest in HL Solar Holdings to a tax equity investor. HL Solar Holdings is the holding company of a 120-MW solar generation project being constructed in Hart Township, Michigan, and a 100-MW solar generation project being constructed in St. Clair County, Michigan. The nameplate capacity of both projects has been committed under long-term renewable energy purchase agreements. The tax equity financing will also incorporate the sale of investment tax credits once the projects are placed into service for tax purposes, expected in 2026.

NorthStar Clean Energy will retain a Class B membership interest in HL Solar Holdings. Earnings, tax attributes, and cash flows generated by HL Solar Holdings will be allocated among and distributed to the membership classes in accordance with the ratios specified in the associated limited liability company operating agreement; these ratios will change over time and will not be representative of the ownership interest percentages of each membership class.

Trends, uncertainties, and other matters related to NorthStar Clean Energy that could have a material impact on CMS Energy's consolidated income, cash flows, or financial position include:

- investment in and financial benefits received from renewable energy and energy storage projects, including changes to tax and trade policy
- delays or difficulties in financing, constructing, and developing projects, including those arising from the performance of contractors, suppliers, or other counterparties
- changes in energy, capacity, and other commodity prices
- severe weather events and climate change associated with increasing levels of greenhouse gases
- changes in various environmental laws, regulations, principles, or practices, or in their interpretation
- indemnity obligations assumed in connection with ownership interests in facilities that involve tax equity financing
- representations, warranties, and indemnities provided in connection with sales of assets
- delays or difficulties in obtaining environmental permits

For additional details regarding NorthStar Clean Energy's uncertainties, see Notes to the Unaudited Consolidated Financial Statements—Note 3, Contingencies and Commitments—Guarantees.

NorthStar Clean Energy Environmental Outlook: NorthStar Clean Energy's operations are subject to various federal, state, and local environmental laws and regulations. Multiple environmental laws and regulations are subject to litigation. NorthStar Clean Energy's primary environmental compliance focus includes, but is not limited to, the following matters.

MATS, emission standards for electric generating units published by the EPA based on Section 112 of the Clean Air Act, continue to apply to one of the NorthStar Clean Energy electric generating sites. In February 2026, the EPA issued a final rule repealing changes made to the MATS rule in 2024. The company has complied, and continues to comply, with the MATS regulation and this repeal will have minimal impacts on NorthStar Clean Energy's electric generating units. NorthStar Clean Energy does not expect MATS to impact its environmental strategy materially.

CSAPR requires Michigan and many other states to improve air quality by reducing power plant emissions that, according to EPA modeling, contribute to ground-level ozone in other downwind states. NorthStar Clean Energy complies with this regulation and expects it to have minimal financial and operational impact in the near and/or long term.

In 2024, the EPA published a lower fine particulate matter NAAQS, which could result in newly designated nonattainment areas in Michigan starting in 2026. In 2025, EGLE proposed nonattainment

areas for Kalamazoo and Wayne counties, with a decision by the EPA expected in 2026. NorthStar Clean Energy has two fossil-fuel-fired generating units in these counties and will continue to monitor NAAQS rulemaking and litigation to evaluate potential impacts to its generating assets.

In January 2026, the EPA published a final rule amending new source performance standards for new, modified, and reconstructed stationary combustion turbines to lower emission limits for NOx. This final rule requires new large simple-cycle turbine units with higher capacity factors to install control equipment for NOx emissions. NorthStar Clean Energy's existing generation is not impacted by this rule, but the rule could apply to any future generation.

A December 2025 court decision vacated the EPA's 2023 redesignation of the seven-county area in southeast Michigan from moderate ozone nonattainment to attainment. NorthStar Clean Energy has one electric generating station located within this area. NorthStar Clean Energy will continue to monitor the recent court decision's impact on the seven-county area in southeast Michigan, including resulting agency actions, and the potential impacts to compressor station assets.

For additional details regarding the ozone NAAQS, see Consumers Electric Utility Outlook and Uncertainties—Electric Environmental Outlook.

In September 2025, the EPA proposed a rule to reconsider the Greenhouse Gas Reporting Program by eliminating the reporting obligations from numerous emission sources. Reporting of carbon dioxide to the EPA, however, will continue for sources subject to the Clean Air Act Acid Rain Program. In February 2026, the EPA finalized a portion of the proposed rule that delayed reporting deadlines for reporting year 2025 from March to October 2026 but did not substantively address whether the program would be retained or eliminated. This change could result in inconsistent approaches in voluntary greenhouse gas accounting for industrial sources.

In 2024, the EPA finalized its rule under Section 111 of the Clean Air Act to address greenhouse gas emissions from new combustion turbine electric generating units and existing coal-, gas-, and oil-fueled steam electric generating units. These rules do not address existing combustion turbine electric generating units. In June 2025, the EPA issued a proposed rule containing two different pathways to rescind these requirements. Neither pathway impacts NorthStar Clean Energy's existing facilities. NorthStar Clean Energy will continue to follow the EPA rules that address greenhouse gas emissions and will continue to evaluate potential impacts to its operations.

Many of NorthStar Clean Energy's facilities maintain NPDES permits, which are vital to the facilities' operations. NorthStar Clean Energy applies for renewal of these permits every five years. Failure of EGLE to renew any NPDES permit, a successful appeal against a permit, a change in the interpretation or scope of NPDES permitting, or onerous terms contained in a permit could have a significant detrimental effect on the operations of a facility.

Other Outlook and Uncertainties

Litigation: CMS Energy, Consumers, and certain of their subsidiaries are parties to various litigation matters, as well as to administrative proceedings before various courts and governmental agencies, arising in the ordinary course of business. For additional details regarding certain legal matters, see Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters, Note 3, Contingencies and Commitments, and Note 8, Income Taxes.

New Accounting Standards

For details regarding new accounting standards issued but not yet effective, see Notes to the Unaudited Consolidated Financial Statements—Note 1, New Accounting Standards.

CMS Energy Corporation
Consolidated Statements of Income (Unaudited)

In Millions, Except Per Share Amounts

Three Months Ended March 31	2026	2025
Operating Revenue	$ 2,730	$ 2,447
Operating Expenses		
Fuel for electric generation	220	217
Purchased and interchange power	451	380
Purchased power – related parties	20	18
Cost of gas sold	516	383
Maintenance and other operating expenses	448	405
Depreciation and amortization	412	388
General taxes	173	162
Total operating expenses	2,240	1,953
Operating Income	490	494
Other Income (Expense)		
Non-operating retirement benefits, net	51	42
Other income	28	14
Other expense	(4)	(6)
Total other income	75	50
Interest Charges		
Interest on long-term debt	209	187
Interest expense – related parties	3	3
Other interest expense	(1)	(1)
Allowance for borrowed funds used during construction	(8)	(3)
Total interest charges	203	186
Income Before Income Taxes	362	358
Income Tax Expense	85	63
Net Income	277	295
Loss Attributable to Noncontrolling Interests	(63)	(9)
Net Income Attributable to CMS Energy	340	304
Preferred Stock Dividends	2	2
Net Income Available to Common Stockholders	$ 338	$ 302
Basic Earnings Per Average Common Share	$ 1.10	$ 1.01
Diluted Earnings Per Average Common Share	$ 1.10	$ 1.01

The accompanying notes are an integral part of these statements.

CMS Energy Corporation

Consolidated Statements of Comprehensive Income (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Net Income	$ 277	$ 295
Retirement Benefits Liability		
Amortization of net actuarial loss, net of tax of $— for both periods	1	—
Other Comprehensive Income	1	—
Comprehensive Income	278	295
Comprehensive Loss Attributable to Noncontrolling Interests	(63)	(9)
Comprehensive Income Attributable to CMS Energy	$ 341	$ 304

The accompanying notes are an integral part of these statements.

CMS Energy Corporation
Consolidated Statements of Cash Flows (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Cash Flows from Operating Activities		
Net income	$ 277	$ 295
Adjustments to reconcile net income to net cash provided by operating activities		
Depreciation and amortization	412	388
Deferred income taxes and investment tax credits	82	60
Other non-cash operating activities and reconciling adjustments	(55)	(46)
Changes in assets and liabilities		
Accounts receivable and accrued revenue	(24)	(5)
Inventories	148	190
Accounts payable and accrued rate refunds	(137)	13
Other current assets and liabilities	(63)	41
Other non-current assets and liabilities	65	64
Net cash provided by operating activities	705	1,000
Cash Flows from Investing Activities		
Capital expenditures (excludes assets placed under finance lease)	(1,039)	(888)
Cost to retire property and other investing activities	(34)	(30)
Net cash used in investing activities	(1,073)	(918)
Cash Flows from Financing Activities		
Proceeds from issuance of debt	258	1,200
Retirement of debt	(204)	(717)
Decrease in notes payable	—	(65)
Issuance of common stock	166	3
Payment of dividends on common and preferred stock	(178)	(166)
Proceeds from the sale of membership interests in VIEs	—	44
Other financing costs	(26)	(33)
Net cash provided by financing activities	16	266
Net Increase (Decrease) in Cash and Cash Equivalents, Including Restricted Amounts	(352)	348
Cash and Cash Equivalents, Including Restricted Amounts, Beginning of Period	615	178
Cash and Cash Equivalents, Including Restricted Amounts, End of Period	$ 263	$ 526
Other Cash Flow Activities and Non-cash Investing and Financing Activities		
Non-cash transactions		
Capital expenditures not paid	601	315
Deemed contribution from sale of membership interest	$ 82	$ —

The accompanying notes are an integral part of these statements.

CMS Energy Corporation
Consolidated Balance Sheets (Unaudited)

ASSETS

In Millions

	March 31 2026	December 31 2025
Current Assets		
Cash and cash equivalents	$ 175	$ 509
Restricted cash and cash equivalents	88	106
Accounts receivable and accrued revenue, less allowance of $32 in 2026 and $27 in 2025	1,402	1,306
Accounts receivable – related parties	14	17
Inventories at average cost		
Gas in underground storage	257	427
Materials and supplies	338	329
Generating plant fuel stock	47	35
Deferred property taxes	385	479
Regulatory assets	94	104
Prepayments and other current assets	225	160
Total current assets	3,025	3,472
Plant, Property, and Equipment		
Plant, property, and equipment, gross	38,323	37,763
Less accumulated depreciation and amortization	10,384	10,135
Plant, property, and equipment, net	27,939	27,628
Construction work in progress	3,594	3,052
Total plant, property, and equipment	31,533	30,680
Other Non-current Assets		
Regulatory assets	3,298	3,355
Accounts receivable	18	18
Investments	65	61
Postretirement benefits	2,005	1,957
Other	341	398
Total other non-current assets	5,727	5,789
Total Assets	$ 40,285	$ 39,941

LIABILITIES AND EQUITY

In Millions

	March 31 2026	December 31 2025
Current Liabilities		
Current portion of long-term debt and finance leases	$ 1,360	$ 956
Accounts payable	1,231	1,395
Accounts payable – related parties	7	9
Accrued rate refunds	—	28
Accrued interest	207	182
Accrued taxes	516	708
Regulatory liabilities	87	85
Other current liabilities	184	185
Total current liabilities	3,592	3,548
Non-current Liabilities		
Long-term debt	17,456	17,807
Non-current portion of finance leases	262	135
Regulatory liabilities	4,154	4,091
Postretirement benefits	94	95
AROs	797	792
Deferred investment tax credit	117	118
Deferred income taxes	3,345	3,252
Other non-current liabilities	417	392
Total non-current liabilities	26,642	26,682
Commitments and Contingencies (Notes 2, 3, and 8)		
Equity		
Common stockholders' equity		
Common stock, authorized 350.0 shares in both periods; outstanding 308.9 shares in 2026 and 306.4 shares in 2025	3	3
Other paid-in capital	6,669	6,510
Accumulated other comprehensive loss	(35)	(36)
Retained earnings	2,605	2,443
Total common stockholders' equity	9,242	8,920
Cumulative redeemable perpetual preferred stock, Series C, authorized 9.2 depositary shares; outstanding 9.2 depositary shares in both periods	224	224
Total stockholders' equity	9,466	9,144
Noncontrolling interests	585	567
Total equity	10,051	9,711
Total Liabilities and Equity	$ 40,285	$ 39,941

The accompanying notes are an integral part of these statements.

CMS Energy Corporation
Consolidated Statements of Changes in Equity (Unaudited)

In Millions, Except Per Share Amounts

Three Months Ended March 31	2026	2025
Total Equity at Beginning of Period	$ 9,711	$ 8,748
Common Stock		
At beginning and end of period	3	3
Other Paid-in Capital		
At beginning of period	6,510	6,009
Common stock issued	172	12
Common stock repurchased	(13)	(12)
Adjustment for sale of membership interests in VIEs	—	(34)
At end of period	6,669	5,975
Accumulated Other Comprehensive Income (Loss)		
Retirement benefits liability		
At beginning of period	(36)	(41)
Amortization of net actuarial loss	1	—
At end of period	(35)	(41)
Retained Earnings		
At beginning of period	2,443	2,035
Net income attributable to CMS Energy	340	304
Dividends declared on common stock	(176)	(163)
Dividends declared on preferred stock	(2)	(2)
At end of period	2,605	2,174
Cumulative Redeemable Perpetual Preferred Stock, Series C		
At beginning and end of period	224	224
Noncontrolling Interests		
At beginning of period	567	518
Sale of membership interests in VIEs	—	78
Sale of membership interest in VIE to tax equity investor	82	—
Loss attributable to noncontrolling interests	(63)	(9)
Other changes in noncontrolling interests	(1)	1
At end of period	585	588
Total Equity at End of Period	$ 10,051	$ 8,923
Dividends declared per common share	$ 0.5700	$ 0.5425
Dividends declared per preferred stock Series C depositary share	$ 0.2625	$ 0.2625

The accompanying notes are an integral part of these statements.

Consumers Energy Company
Consolidated Statements of Income (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Operating Revenue	$ 2,612	$ 2,348
Operating Expenses		
Fuel for electric generation	161	193
Purchased and interchange power	419	335
Purchased power – related parties	20	18
Cost of gas sold	514	382
Maintenance and other operating expenses	416	373
Depreciation and amortization	400	375
General taxes	170	159
Total operating expenses	2,100	1,835
Operating Income	512	513
Other Income (Expense)		
Non-operating retirement benefits, net	48	39
Other income	21	10
Other expense	(3)	(3)
Total other income	66	46
Interest Charges		
Interest on long-term debt	133	122
Interest expense – related parties	14	10
Allowance for borrowed funds used during construction	(8)	(2)
Total interest charges	139	130
Income Before Income Taxes	439	429
Income Tax Expense	93	83
Net Income Available to Common Stockholder	$ 346	$ 346

The accompanying notes are an integral part of these statements.

Consumers Energy Company
Consolidated Statements of Comprehensive Income (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Net Income	$ 346	$ 346
Other Comprehensive Income	—	—
Comprehensive Income	$ 346	$ 346

The accompanying notes are an integral part of these statements.

Consumers Energy Company
Consolidated Statements of Cash Flows (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Cash Flows from Operating Activities		
Net income	$ 346	$ 346
Adjustments to reconcile net income to net cash provided by operating activities		
Depreciation and amortization	400	375
Deferred income taxes and investment tax credits	63	61
Other non-cash operating activities and reconciling adjustments	(52)	(43)
Changes in assets and liabilities		
Accounts and notes receivable and accrued revenue	(14)	5
Inventories	142	187
Accounts payable and accrued rate refunds	(126)	39
Other current assets and liabilities	(72)	9
Other non-current assets and liabilities	49	52
Net cash provided by operating activities	736	1,031
Cash Flows from Investing Activities		
Capital expenditures (excludes assets placed under finance lease)	(960)	(769)
Cost to retire property and other investing activities	(33)	(31)
Net cash used in investing activities	(993)	(800)
Cash Flows from Financing Activities		
Retirement of debt	(44)	(42)
Decrease in notes payable	—	(65)
Increase in notes payable – related parties	177	—
Stockholder contribution	400	150
Payment of dividends on common stock	(308)	(271)
Other financing costs	(2)	(1)
Net cash provided by (used in) financing activities	223	(229)
Net Increase (Decrease) in Cash and Cash Equivalents, Including Restricted Amounts	(34)	2
Cash and Cash Equivalents, Including Restricted Amounts, Beginning of Period	111	119
Cash and Cash Equivalents, Including Restricted Amounts, End of Period	$ 77	$ 121
Other Cash Flow Activities and Non-cash Investing and Financing Activities		
Non-cash transactions		
Capital expenditures not paid	$ 483	$ 249

The accompanying notes are an integral part of these statements.

Consumers Energy Company
Consolidated Balance Sheets (Unaudited)

ASSETS

In Millions

	March 31 2026	December 31 2025
Current Assets		
Cash and cash equivalents	$ 9	$ 25
Restricted cash and cash equivalents	68	86
Accounts receivable and accrued revenue, less allowance of $32 in 2026 and $27 in 2025	1,216	1,210
Accounts and notes receivable – related parties	10	15
Inventories at average cost		
Gas in underground storage	257	427
Materials and supplies	329	316
Generating plant fuel stock	45	31
Deferred property taxes	385	479
Regulatory assets	94	104
Prepayments and other current assets	184	132
Total current assets	2,597	2,825
Plant, Property, and Equipment		
Plant, property, and equipment, gross	36,656	36,120
Less accumulated depreciation and amortization	10,078	9,842
Plant, property, and equipment, net	26,578	26,278
Construction work in progress	2,820	2,354
Total plant, property, and equipment	29,398	28,632
Other Non-current Assets		
Regulatory assets	3,298	3,355
Accounts receivable	24	24
Accounts and notes receivable – related parties	87	88
Postretirement benefits	1,866	1,821
Other	292	346
Total other non-current assets	5,567	5,634
Total Assets	$ 37,562	$ 37,091

LIABILITIES AND EQUITY

In Millions

	March 31 2026	December 31 2025
Current Liabilities		
Current portion of long-term debt and finance leases	$ 580	$ 579
Notes payable – related parties	517	340
Accounts payable	1,081	1,229
Accounts payable – related parties	16	14
Accrued rate refunds	—	28
Accrued interest	141	149
Accrued taxes	582	747
Regulatory liabilities	87	85
Other current liabilities	146	163
Total current liabilities	3,150	3,334
Non-current Liabilities		
Long-term debt	11,480	11,524
Long-term debt – related parties	1,005	1,005
Non-current portion of finance leases	179	81
Regulatory liabilities	4,154	4,091
Postretirement benefits	69	70
AROs	757	753
Deferred investment tax credit	117	118
Deferred income taxes	3,276	3,201
Other non-current liabilities	359	336
Total non-current liabilities	21,396	21,179
Commitments and Contingencies (Notes 2, 3, and 8)		
Equity		
Common stockholder's equity		
Common stock, authorized 125.0 shares; outstanding 84.1 shares in both periods	841	841
Other paid-in capital	9,494	9,094
Accumulated other comprehensive loss	(13)	(13)
Retained earnings	2,657	2,619
Total common stockholder's equity	12,979	12,541
Cumulative preferred stock, $4.50 series, authorized 7.5 shares; outstanding 0.4 shares in both periods	37	37
Total equity	13,016	12,578
Total Liabilities and Equity	$ 37,562	$ 37,091

The accompanying notes are an integral part of these statements.

Consumers Energy Company
Consolidated Statements of Changes in Equity (Unaudited)

In Millions

Three Months Ended March 31	2026	2025
Total Equity at Beginning of Period	$ 12,578	$ 11,431
Common Stock		
At beginning and end of period	841	841
Other Paid-in Capital		
At beginning of period	9,094	8,174
Stockholder contribution	400	150
At end of period	9,494	8,324
Accumulated Other Comprehensive Loss		
Retirement benefits liability		
At beginning and end of period	(13)	(11)
Retained Earnings		
At beginning of period	2,619	2,390
Net income	346	346
Dividends declared on common stock	(308)	(271)
At end of period	2,657	2,465
Cumulative Preferred Stock		
At beginning and end of period	37	37
Total Equity at End of Period	$ 13,016	$ 11,656

The accompanying notes are an integral part of these statements.

CMS Energy Corporation
Consumers Energy Company
Notes to the Unaudited Consolidated Financial Statements

These interim consolidated financial statements have been prepared by CMS Energy and Consumers in accordance with GAAP for interim financial information and with the instructions to Form 10-Q and Article 10 of Regulation S-X. As a result, CMS Energy and Consumers have condensed or omitted certain information and note disclosures normally included in consolidated financial statements prepared in accordance with GAAP. CMS Energy and Consumers have reclassified certain prior period amounts to conform to the presentation in the present period.

CMS Energy and Consumers are required to make estimates using assumptions that may affect reported amounts and disclosures; actual results could differ from these estimates. In management's opinion, the unaudited information contained in this report reflects all adjustments of a normal recurring nature necessary to ensure that CMS Energy's and Consumers' financial position, results of operations, and cash flows for the periods presented are fairly stated. The notes to the unaudited consolidated financial statements and the related unaudited consolidated financial statements should be read in conjunction with the consolidated financial statements and related notes contained in the 2025 Form 10-K. Due to the seasonal nature of CMS Energy's and Consumers' operations, the results presented for this interim period are not necessarily indicative of results to be achieved for the fiscal year.

1: New Accounting Standards

New Accounting Standards Not Yet Effective

ASU 2024-03, Income Statement—Reporting Comprehensive Income—Expense Disaggregation Disclosures (Subtopic 220-40): Disaggregation of Income Statement Expenses: This standard requires public companies to provide disaggregated information about certain expense categories presented on the income statement. The guidance calls for annual and interim disclosures that separate specified components, such as employee compensation, depreciation, and amortization, within relevant expense line items in the notes to the financial statements. The standard is effective for annual reporting periods beginning after December 15, 2026, and interim periods beginning after December 15, 2027, with early adoption permitted. CMS Energy and Consumers will adopt the guidance upon the effective date. The standard will not have an impact on CMS Energy's or Consumers' consolidated net income, cash flows, or financial position.

ASU 2025-06, Intangibles—Goodwill and Other—Internal-Use Software (Subtopic 350-40): Targeted Improvements to the Accounting for Internal-Use Software: This standard updates guidance for capitalizing costs related to internal-use software development. The amendments remove references to the previous "project stage" model and clarify the threshold for when capitalization should begin, focusing on whether completion of the project is probable. The amendments are effective for annual and interim reporting periods beginning after December 15, 2027. The guidance may be applied on a prospective, retrospective, or modified transition basis. Early adoption is permitted. CMS Energy and Consumers are currently evaluating the new standard.

2: Regulatory Matters

Regulatory matters are critical to Consumers. The Michigan Attorney General, ABATE, the MPSC Staff, residential customer advocacy groups, environmental organizations, and certain other parties typically participate in MPSC proceedings concerning Consumers, such as Consumers' rate cases and PSCR and GCR processes. Intervenors also participate in certain FERC matters, including FERC's regulation of certain wholesale rates that affect Consumers' power supply costs. These parties often challenge various aspects of those proceedings, including the prudence of Consumers' policies and practices, and seek cost disallowances and other relief. The parties also have appealed significant MPSC and FERC orders. Depending upon the specific issues, the outcomes of rate cases and proceedings, including judicial proceedings challenging MPSC and FERC orders or other actions, could negatively affect CMS Energy's and Consumers' liquidity, financial condition, and results of operations. Consumers cannot predict the outcome of these proceedings.

J.H. Campbell Emergency Orders: In May 2025, before the planned closure of J.H. Campbell, the U.S. Secretary of Energy issued an emergency order under section 202(c) of the Federal Power Act requiring J.H. Campbell to continue operating for 90 days, through August 20, 2025. Subsequently, the U.S. Secretary of Energy has issued three additional emergency orders for 90 days each, currently requiring continued operation of J.H. Campbell through May 18, 2026. These orders stated that continued operation of J.H. Campbell was required to meet an energy emergency across MISO's North and Central regions. Consistent with the Federal Power Act and DOE regulations, the orders authorize Consumers to obtain cost recovery at FERC.

As directed, Consumers has continued to make J.H. Campbell available in the MISO market and, in June 2025, filed a complaint at FERC seeking a modification of the MISO Tariff that would enable Consumers to recover the costs of complying with the emergency orders. Consumers' complaint sought a mechanism in the MISO Tariff that would allow allocation of those compliance costs across the MISO North and Central regions, consistent with the nature of the energy emergency declared in the U.S. Secretary of Energy orders. In August 2025, FERC granted Consumers' complaint and ordered MISO to revise its tariff accordingly. MISO submitted a compliance filing with FERC in September 2025 and FERC rejected that filing in March 2026. MISO submitted a revised compliance filing in April 2026 and FERC approval of that filing remains pending.

In January 2026, Consumers filed a request at FERC seeking recovery and allocation of the net financial impact of complying with the May 2025 emergency order, which was $42 million after applying MISO revenues of $78 million. FERC approval of this filing, which encompasses recovery sought by the joint owners of J.H. Campbell, remains pending.

For the second emergency order period through March 31, 2026, the net financial impact of compliance was $138 million after applying MISO revenues of $143 million. Consumers will seek recovery of these compliance costs at a later date, consistent with rate recovery sought for the May 2025 emergency order. The ultimate financial impact remains subject to the outcome of the FERC proceeding and any future guidance or interpretation.

Following the May 2025 emergency order, several third-party stakeholders, including the Michigan Attorney General, the Organization of MISO States, and a group of environmental and public interest groups, asked the U.S. Secretary of Energy to reconsider the May 2025 emergency order. In July 2025, after the U.S. Secretary of Energy took no action on those requests, several parties filed petitions for review of the May 2025 emergency order in federal court. The requests for rehearing were subsequently denied, and similar challenges to the subsequent orders are underway. Third parties have also challenged FERC's August 2025 order granting Consumers' complaint seeking revisions to the MISO Tariff. That

legal challenge is on hold pending the separate legal challenges to the emergency orders. The U.S. Secretary of Energy will likely issue more orders to require the continued operation of J.H. Campbell. While the timing and content of future orders and the outcome of third-party legal challenges are not yet known, Consumers is committed to pursuing cost recovery as provided for under applicable laws, orders, and proceedings.

3: Contingencies and Commitments

CMS Energy and Consumers are involved in various matters that give rise to contingent liabilities. Depending on the specific issues, the resolution of these contingencies could negatively affect CMS Energy's and Consumers' liquidity, financial condition, and results of operations. In their disclosures of these matters, CMS Energy and Consumers provide an estimate of the possible loss or range of loss when such an estimate can be made. Disclosures stating that CMS Energy or Consumers cannot predict the outcome of a matter indicate that they are unable to estimate a possible loss or range of loss for the matter.

CMS Energy Contingencies

CMS Land retained environmental remediation obligations for the collection and treatment of leachate at Bay Harbor after selling its interests in the development in 2002. Leachate is produced when water enters into cement kiln dust piles left over from former cement plant operations at the site. In 2012, CMS Land and EGLE finalized an agreement establishing the final remedies and the future water quality criteria at the site. CMS Land completed all construction necessary to implement the remedies required by the agreement and will continue to maintain and operate a system to discharge treated leachate into Little Traverse Bay under an NPDES permit, which was valid through 2025. CMS Land submitted a renewal request in March 2025, and will continue to operate under the existing permit until a renewal is issued.

At March 31, 2026, CMS Energy had a recorded liability of $48 million for its remaining obligations for environmental remediation. CMS Energy calculated this liability based on discounted projected costs, using a discount rate of 4.34 percent and an inflation rate of 1 percent on annual operating and maintenance costs. The undiscounted amount of the remaining obligation is $61 million. CMS Energy expects to pay the following amounts for long-term leachate disposal and operating and maintenance costs during the remainder of 2026 and in each of the next five years:

In Millions

	2026	2027	2028	2029	2030	2031
Long-term leachate disposal and operating and maintenance costs	$ 3	$ 4	$ 4	$ 4	$ 4	$ 4

CMS Energy's estimate of response activity costs and the timing of expenditures could change if there are changes in circumstances or assumptions used in calculating the liability. Although a liability for its present estimate of remaining response activity costs has been recorded, CMS Energy cannot predict the ultimate financial impact or outcome of this matter.

Consumers Electric Utility Contingencies

Electric Environmental Matters: Consumers' operations are subject to environmental laws and regulations. Historically, Consumers has generally been able to recover, in customer rates, the costs to operate its facilities in compliance with these laws and regulations.

Cleanup and Solid Waste: Consumers expects to incur remediation and other response activity costs at a number of sites under NREPA. Consumers believes that these costs should be recoverable in rates, but cannot guarantee that outcome. Consumers estimates its liability for NREPA sites for which it can estimate a range of loss to be between $2 million and $3 million. At March 31, 2026, Consumers had a recorded liability of $2 million, the minimum amount in the range of its estimated probable NREPA liability, as no amount in the range was considered a better estimate than any other amount.

Consumers is a potentially responsible party at a number of contaminated sites subject to response actions under CERCLA. CERCLA liability may exist at Superfund sites as well as other current, former, or potential response sites. From time to time, Consumers receives notices, information requests, or other communications from governmental agencies or third parties regarding alleged or potential responsibility for contamination at certain current or former electric generating sites or other locations.

In 2010, Consumers received official notification from the EPA that identified Consumers as a potentially responsible party for cleanup of PCBs at the Kalamazoo River CERCLA site. The notification claimed that the EPA had reason to believe that Consumers disposed of PCBs and arranged for the disposal and treatment of PCB-containing materials at portions of the site. In 2011, Consumers received a follow-up letter from the EPA requesting that Consumers agree to participate in a removal action plan along with several other companies for an area of lower Portage Creek, which is connected to the Kalamazoo River. All parties asked to participate in the removal action plan, including Consumers, declined to accept liability. Until further information is received from the EPA, Consumers is unable to estimate a range of potential liability for cleanup of the river.

Based on its experience, Consumers estimates its share of the total liability for known CERCLA sites to be between $21 million and $57 million. Various factors, including the number and creditworthiness of potentially responsible parties involved with each site, affect Consumers' share of the total liability. At March 31, 2026, Consumers had a recorded liability of $21 million for its share of the total liability at these sites, the minimum amount in the range of its estimated probable CERCLA liability, as no amount in the range was considered a better estimate than any other amount.

The timing of payments related to Consumers' remediation and other response activities at its CERCLA and NREPA sites is uncertain. Consumers periodically reviews these cost estimates. A change in the underlying assumptions, such as an increase in the number of sites, different remediation techniques, the nature and extent of contamination, and legal and regulatory requirements, could affect its estimates of NREPA and CERCLA liability.

Ludington Overhaul Contract Dispute: Consumers and DTE Electric, co-owners of Ludington, entered into a 2010 engineering, procurement, and construction agreement with Toshiba International, under which Toshiba International contracted to perform a major overhaul and upgrade of Ludington. Toshiba International later assigned the contract and all of its obligations to TAES. TAES' work under the contract was incomplete, defective, and non-conforming. Consumers and DTE Electric repeatedly documented TAES' failure to perform under the contract and demanded that TAES provide a comprehensive plan to resolve those matters, including adherence to its warranty commitments and other contractual obligations. Consumers and DTE Electric engaged in extensive efforts to resolve these issues with TAES, including formal demands to TAES' parent, Toshiba, under a parent guaranty it provided. TAES did not provide a comprehensive plan or otherwise meet its performance obligations. As a result of TAES' defaults, Consumers and DTE Electric terminated the contract.

In order to enforce their rights under the contract and parent guaranty, and to pursue appropriate damages, Consumers and DTE Electric filed a complaint against TAES and Toshiba in the U.S. District Court for the Eastern District of Michigan in 2022. TAES and Toshiba filed a motion to dismiss the complaint, along with an answer and counterclaims seeking approximately $15 million in damages related to

payments allegedly owed under the parties' contract. The court denied the motion to dismiss filed by TAES and Toshiba.

The case against TAES went to trial before a jury and, in December 2025, the jury rendered a verdict in Consumers' and DTE Electric's favor. The jury found that TAES breached the parties' contract and awarded damages of $383 million. The parties separately stipulated to $11 million in additional liquidated damages for late performance by TAES. These amounts are subject to pre- and post-judgment interest. In addition, the jury rejected TAES' counterclaim, determining that Consumers and DTE Electric did not breach the contract. The parent guaranty provided by Toshiba allows Consumers and DTE Electric to recover legal costs in addition to damages. The parties are still engaged in post-verdict proceedings at the District Court and the jury verdict may be appealed; these processes could take two years or more to conclude with finality. Notwithstanding the favorable jury verdict for Consumers, the ultimate outcome remains subject to the related additional proceedings, which could have a material adverse effect on CMS Energy's and Consumers' financial condition, results of operations, or liquidity. Additionally, Consumers and DTE Electric must still resolve their claim against Toshiba under the parent guaranty, which is still pending but which was bifurcated by the Court from the claims against TAES.

Previously, Toshiba announced that TBJH became the majority shareholder and new parent company of Toshiba through a common stock purchase. TBJH is a subsidiary of a Japanese private equity firm. Consumers and DTE Electric do not believe that this affects their rights under the parent guaranty provided by Toshiba.

With MPSC approval, Consumers and DTE Electric were authorized to defer as a regulatory asset the costs associated with repairing or replacing the defective work performed by TAES while the litigation with TAES and Toshiba remains pending. Consumers currently estimates that its share of repair, replacement, and other damages resulting from TAES' defective work is approximately $350 million, which is expected to be offset in part or entirely by future litigation proceeds received from TAES or Toshiba. Consumers and DTE Electric will have the opportunity to seek appropriate recovery and ratemaking treatment for amounts recorded as a regulatory asset following final resolution of the litigation and appeals, including any amounts not recovered from TAES or Toshiba. Consumers cannot predict the financial impact or outcome of such proceedings.

Consumers Gas Utility Contingencies

Consumers expects to incur remediation and other response activity costs at a number of sites under NREPA. These sites include 23 former MGP facilities. Consumers operated the facilities on these sites for some part of their operating lives. For some of these sites, Consumers has no present ownership interest or may own only a portion of the original site.

At March 31, 2026, Consumers had a recorded liability of $59 million for its remaining obligations for these sites. Consumers expects to pay the following amounts for remediation and other response activity costs during the remainder of 2026 and in each of the next five years:

In Millions

	2026	2027	2028	2029	2030	2031
Remediation and other response activity costs	$ 3	$ 8	$ 25	$ 11	$ 3	$ 1

Consumers periodically reviews these cost estimates. Any significant change in the underlying assumptions, such as an increase in the number of sites, changes in remediation techniques, or legal and regulatory requirements, could affect Consumers' estimates of annual response activity costs and the MGP liability.

Pursuant to orders issued by the MPSC, Consumers defers its MGP-related remediation costs and recovers them from its customers over a ten-year period. At March 31, 2026, Consumers had a regulatory asset of $80 million related to the MGP sites.

Guarantees

Presented in the following table are CMS Energy's and Consumers' guarantees at March 31, 2026:

In Millions

Guarantee Description	Issue Date	Expiration Date	Maximum Obligation	Carrying Amount
CMS Energy, including Consumers				
Indemnity obligations from sale of membership interests in VIEs[1]	various	various	$ 220	$ —
Indemnity obligations from stock and asset sale agreements[2]	various	indefinite	152	—
Guarantee[3]	2011	indefinite	30	—
Consumers				
Guarantee[3]	2011	indefinite	$ 30	$ —

1 These obligations arose from the sale of membership interests in Aviator Wind, BG Solar Holdings, Newport Solar Holdings, and NWO Holdco to tax equity investors. NorthStar Clean Energy provided certain indemnity obligations that protect the tax equity investors against losses incurred as a result of breaches of representations and warranties under the associated limited liability company agreements. These obligations are generally capped at an amount equal to the tax equity investor's capital contributions plus a specified return, less any distributions and tax benefits it receives, in connection with its membership interest. For any indemnity obligations related to Aviator Wind, NorthStar Clean Energy would recover 49 percent of any amounts paid to the tax equity investor from the other owner of Aviator Wind Equity Holdings. Additionally, Aviator Wind holds insurance coverage that would partially protect against losses incurred as a result of certain failures to qualify for production tax credits. For further details on NorthStar Clean Energy's ownership interest in these entities, see Note 12, Variable Interest Entities.

2 These obligations arose from stock and asset sale agreements under which CMS Energy or a subsidiary of CMS Energy indemnified the purchaser for losses resulting from various matters, including claims related to taxes. The maximum obligation amount is mostly related to an Equatorial Guinea tax claim.

3 This obligation comprises a guarantee provided by Consumers to the DOE in connection with a settlement agreement regarding damages resulting from the department's failure to accept spent nuclear fuel from nuclear power plants formerly owned by Consumers.

Additionally, in the normal course of business, CMS Energy, Consumers, and certain other subsidiaries of CMS Energy have entered into various agreements containing tax and other indemnity provisions for which they are unable to estimate the maximum potential obligation. CMS Energy and Consumers consider the likelihood that they would be required to perform or incur substantial losses related to these indemnities and those disclosed in the table to be remote.

Other Contingencies

In addition to the matters disclosed in this Note and Note 2, Regulatory Matters, there are certain other lawsuits and administrative proceedings before various courts and governmental agencies, as well as unasserted claims that may result in such proceedings, arising in the ordinary course of business to which CMS Energy, Consumers, and certain other subsidiaries of CMS Energy are parties. These other lawsuits,

proceedings, and unasserted claims may involve personal injury, property damage, contracts, environmental matters, federal and state taxes, rates, licensing, employment, and other matters. Certain of these matters, while potentially substantial, are covered by insurance and the insurer or insurers are involved in the relevant proceedings. Further, CMS Energy and Consumers occasionally self-report certain regulatory non-compliance matters that may or may not eventually result in administrative proceedings. CMS Energy and Consumers believe that the outcome of any one of these proceedings and potential claims will not have a material negative effect on their consolidated results of operations, financial condition, or liquidity.

4: Financings and Capitalization

Financings: Presented in the following table is a summary of major long-term debt issuances during the three months ended March 31, 2026:

		Principal (In Millions)	Interest Rate (%)	Issuance Date	Maturity Date
NorthStar Clean Energy					
Construction financing agreement[1]	$	47	variable	February 2025	Five years after conversion date
Construction financing agreement[2]		214	variable	March 2026	Five years after conversion date
Total NorthStar Clean Energy	$	261			

1 Represents additional borrowings under a construction financing agreement executed in February 2025. At March 31, 2026, total outstanding borrowings were $270 million. At completion of project construction, scheduled for the first half of 2026, NorthStar Clean Energy expects to convert $114 million of these outstanding borrowings into term loans maturing five years after the conversion date and to repay the remaining $156 million.

2 At completion of project construction, scheduled for the second half of 2026, NorthStar Clean Energy expects to convert $133 million of these outstanding borrowings into term loans maturing five years after the conversion date and to repay the remaining $81 million.

Credit Facilities: The following credit facilities with banks were available at March 31, 2026:

In Millions

Expiration Date	Amount of Facility	Amount Borrowed	Letters of Credit Outstanding	Amount Available
CMS Energy, parent only				
Unsecured revolving credit facility, expiring November 2030[1]	$ 750	$ —	$ 35	$ 715
Unsecured letter of credit facility, expiring September 2026	50	—	50	—
NorthStar Clean Energy				
Secured revolving credit facility, expiring May 2028[2]	$ 300	$ 75	$ 28	$ 197
Secured letter of credit facility, expiring September 2028[3]	37	—	37	—
Secured letter of credit facility[4]	19	—	12	7
Secured letter of credit facility[4]	22	—	7	15
Consumers				
Secured revolving credit facility, expiring November 2030[5,6]	$ 1,100	$ —	$ 31	$ 1,069
Secured revolving credit facility, expiring November 2028[5,6]	300	—	—	300
Secured letter of credit facility, expiring May 2027[5]	100	—	100	—
Unsecured letter of credit facility, expiring March 2028	50	—	43	7
Unsecured letter of credit facility[7]	100	—	97	3
Unsecured letter of credit facility[7]	100	—	100	—

1 There were no borrowings under this facility during the three months ended March 31, 2026.

2 Obligations under this facility are secured by certain pledged equity interests in subsidiaries of NorthStar Clean Energy; under the terms of this facility, the interests may not be sold by NorthStar Clean Energy unless there is an agreed-upon substitution for the pledged equity interests. At March 31, 2026, the net book value of the pledged equity interests was $607 million. Also under the terms of this facility, NorthStar Clean Energy may be restricted from remitting cash dividends to CMS Energy in the event of default.

3 This letter of credit facility is available to a subsidiary of Aviator Wind Equity Holdings and is secured by assets of Aviator Wind. For more information regarding Aviator Wind Equity Holdings and Aviator Wind, see Note 12, Variable Interest Entities.

4 The letter of credit facility is available to certain subsidiaries of NorthStar Clean Energy. The letter of credit facility is secured under a construction-to-term financing agreement and will expire five years after the term conversion date.

5 Obligations under these facilities are secured by first mortgage bonds of Consumers.

6 There were no borrowings under these facilities during the three months ended March 31, 2026.

7 Uncommitted letter of credit facility with automatic renewal provisions and therefore no expiration.

Regulatory Authorization for Financings: Consumers is required to maintain FERC authorization for financings. Any long-term issuances during the authorization period are exempt from FERC's competitive bidding and negotiated placement requirements. Its short-term authorization ends on May 2, 2026. In January 2026, Consumers filed an application with FERC for authority to issue long-term and short-term debt securities between May 1, 2026 and April 30, 2028.

Short-term Borrowings: Under Consumers' commercial paper program, Consumers may issue, in one or more placements, investment-grade commercial paper notes with maturities of up to 365 days at market interest rates. These issuances are supported by Consumers' revolving credit facilities and may have an aggregate principal amount outstanding of up to $500 million. While the amount of outstanding commercial paper does not reduce the available capacity of the revolving credit facilities, Consumers does not intend to issue commercial paper in an amount exceeding the available capacity of the facilities. At March 31, 2026, there were no commercial paper notes outstanding under this program.

In December 2025, Consumers renewed a short-term credit agreement with CMS Energy, permitting Consumers to borrow up to $500 million at an interest rate of the prior month's average one-month Term SOFR minus 0.100 percent. In March 2026, Consumers increased the limit at which it could borrow under the agreement to $750 million. At March 31, 2026, outstanding borrowings under the agreement were $517 million bearing interest at 3.568 percent, recorded as current notes payable – related parties on Consumers' consolidated balance sheets.

NorthStar Clean Energy's Supplier Financing Program: Under a supplier financing program, NorthStar Clean Energy agrees to pay a bank that is acting as its payment agent the stated amount of confirmed invoices from participating suppliers on the original maturity dates of the invoices. The bank is required to pay the supplier invoices that have been confirmed as valid under the program in full within 135 days of the invoice date. NorthStar Clean Energy does not provide collateral or a guarantee to the bank in support of its payment obligations under the agreement, nor does it pay a fee for the service. NorthStar Clean Energy or the bank may terminate the supplier financing program agreement upon 30 days prior written notice to the other party. Obligations under this program, which are accounted for in accounts payable on CMS Energy's consolidated balance sheets, were $78 million at March 31, 2026 and December 31, 2025.

Dividend Restrictions: At March 31, 2026, payment of dividends by CMS Energy on its common stock was limited to $9.2 billion under provisions of the Michigan Business Corporation Act of 1972.

Under the provisions of its articles of incorporation, at March 31, 2026, Consumers had $2.6 billion of unrestricted retained earnings available to pay dividends on its common stock to CMS Energy. Provisions of the Federal Power Act and the Natural Gas Act appear to restrict dividends payable by Consumers to the amount of Consumers' retained earnings. Several decisions from FERC suggest that, under a variety of circumstances, dividends from Consumers on its common stock would not be limited to amounts in Consumers' retained earnings. Any decision by Consumers to pay dividends on its common stock in excess of retained earnings would be based on specific facts and circumstances and would be subject to a formal regulatory filing process.

During the three months ended March 31, 2026, Consumers paid $308 million in dividends on its common stock to CMS Energy.

Issuance of Common Stock: In 2023, CMS Energy entered into an equity offering program under which it may sell shares of its common stock having an aggregate sales price of up to $1 billion in privately negotiated transactions, in "at the market" offerings, or through forward sales transactions.

Under the forward sales transactions, CMS Energy may either settle physically by issuing shares of its common stock at the then-applicable forward sale price specified by the agreement or settle net by delivering or receiving cash or shares. CMS Energy may settle the contracts at any time through their maturity dates, and presently intends to physically settle the contracts by delivering shares of its common stock.

During the three months ended March 31, 2026, CMS Energy entered into forward sale agreements for approximately 6.4 million shares at a weighted average initial forward price of $75.63 per share. During the same period, CMS Energy settled forward sale contracts under this program by issuing approximately 1.9 million shares at a weighted average price of $75.28 per share, resulting in net proceeds of $142 million. Following these transactions, outstanding forward contracts under the program have an aggregate sales price of $353 million, maturing August 2027.

The initial forward price in the forward equity sale contracts includes a deduction for commissions and will be adjusted on a daily basis over the term based on an interest rate factor and decreased on certain dates by certain predetermined amounts to reflect expected dividend payments. No amounts are recorded on CMS Energy's consolidated balance sheets until settlements of the forward equity sale contracts occur. If CMS Energy had elected to net share settle or net cash settle the contracts as of March 31, 2026, it would have been required to deliver 97,180 shares or pay $8 million in cash.

5: Fair Value Measurements

Accounting standards define fair value as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. When measuring fair value, CMS Energy and Consumers are required to incorporate all assumptions that market participants would use in pricing an asset or liability, including assumptions about risk. A fair value hierarchy prioritizes inputs used to measure fair value according to their observability in the market. The three levels of the fair value hierarchy are as follows:

- Level 1 inputs are unadjusted quoted prices in active markets for identical assets or liabilities.
- Level 2 inputs are observable, market-based inputs, other than Level 1 prices. Level 2 inputs may include quoted prices for similar assets or liabilities in active markets, quoted prices in inactive markets, and inputs derived from or corroborated by observable market data.
- Level 3 inputs are unobservable inputs that reflect CMS Energy's or Consumers' own assumptions about how market participants would value their assets and liabilities.

CMS Energy and Consumers classify fair value measurements within the fair value hierarchy based on the lowest level of input that is significant to the fair value measurement in its entirety.

Assets and Liabilities Measured at Fair Value on a Recurring Basis

Presented in the following table are CMS Energy's and Consumers' assets and liabilities recorded at fair value on a recurring basis:

In Millions

	CMS Energy, including Consumers		Consumers	
	March 31 2026	December 31 2025	March 31 2026	December 31 2025
Assets[1]				
Cash equivalents	$ 52	$ 154	$ —	$ —
Restricted cash equivalents	88	106	68	86
Nonqualified deferred compensation plan assets	34	36	26	27
Derivative instruments	1	2	1	2
Total assets	$ 175	$ 298	$ 95	$ 115
Liabilities[1]				
Nonqualified deferred compensation plan liabilities	$ 34	$ 36	$ 26	$ 27
Derivative instruments	3	3	—	—
Total liabilities	$ 37	$ 39	$ 26	$ 27

[1] All assets and liabilities were classified as Level 1 with the exception of derivative contracts, which were classified as Level 2 and 3.

Cash Equivalents: Cash equivalents and restricted cash equivalents consist of money market funds with daily liquidity.

Nonqualified Deferred Compensation Plan Assets and Liabilities: The nonqualified deferred compensation plan assets consist of mutual funds, which are bought and sold only at the discretion of plan participants. The assets are valued using the daily quoted net asset values. CMS Energy and Consumers value their nonqualified deferred compensation plan liabilities based on the fair values of the plan assets, as they reflect the amount owed to the plan participants in accordance with their investment elections. CMS Energy and Consumers report the assets in other non-current assets and the liabilities in other non-current liabilities on their consolidated balance sheets.

Derivative Instruments: CMS Energy and Consumers value their derivative instruments using either a market approach that incorporates information from market transactions, or an income approach that discounts future expected cash flows to a present value amount. CMS Energy's and Consumers' derivatives are classified as Level 2 and 3.

The derivatives classified as Level 2 are interest rate swaps at NorthStar Clean Energy, which are valued using market-based inputs.

Subsidiaries of NorthStar Clean Energy have entered into floating-to-fixed interest rate swaps to reduce the impact of interest rate fluctuations associated with interest payments on certain future long-term variable-rate debt. The interest rate swaps economically hedge the future variability of interest payments on debt with a notional amount of $209 million. Gains or losses on these swaps are reported in other expense on CMS Energy's consolidated statements of income. The amount recorded in other expense was less than $1 million for the three months ended March 31, 2026 and $3 million for the three months ended

March 31, 2025. The fair value of these swaps recorded in other non-current liabilities on CMS Energy's consolidated balance sheets totaled $3 million at March 31, 2026 and at December 31, 2025.

The majority of derivatives classified as Level 3 are FTRs held by Consumers. Due to the lack of quoted pricing information, Consumers determines the fair value of its FTRs based on Consumers' average historical settlements. Consumers reports derivatives associated with FTRs in other current assets on its consolidated balance sheets. There was no material activity within the Level 3 category of derivatives during the periods presented.

6: Financial Instruments

Presented in the following table are the carrying amounts and fair values, by level within the fair value hierarchy, of CMS Energy's and Consumers' financial instruments that are not recorded at fair value. The table excludes cash, cash equivalents, short-term financial instruments, and trade accounts receivable and payable whose carrying amounts approximate their fair values. For information about assets and liabilities recorded at fair value and for additional details regarding the fair value hierarchy, see Note 5, Fair Value Measurements.

In Millions

	March 31, 2026					December 31, 2025				
		Fair Value					Fair Value			
			Level					Level		
	Carrying Amount	Total	1	2	3	Carrying Amount	Total	1	2	3
CMS Energy, including Consumers										
Assets										
Long-term receivables[1]	$ 6	$ 5	$ —	$ —	$ 5	$ 7	$ 6	$ —	$ —	$ 6
Liabilities										
Long-term debt[2]	18,811	17,558	1,989	13,646	1,923	18,757	17,645	2,042	13,663	1,940
Long-term payables[3]	6	6	—	—	6	7	7	—	—	7
Consumers										
Assets										
Long-term receivables[1]	$ 6	$ 5	$ —	$ —	$ 5	$ 7	$ 6	$ —	$ —	$ 6
Notes receivable – related party[4]	89	89	—	—	89	90	90	—	—	90
Liabilities										
Long-term debt[5]	12,055	10,837	—	8,914	1,923	12,097	11,031	—	9,091	1,940
Long-term debt – related party[6]	1,005	644	—	644	—	1,005	657	—	657	—
Long-term payables	2	2	—	—	2	2	2	—	—	2

[1] Includes current portion of long-term accounts receivable and notes receivable of $2 million at March 31, 2026 and $3 million at December 31, 2025.

[2] Includes current portion of long-term debt of $1.4 billion at March 31, 2026 and $950 million at December 31, 2025.

[3] Includes current portion of long-term payables of $1 million at March 31, 2026 and $2 million at December 31, 2025.

[4] Includes current portion of notes receivable – related party of $7 million at March 31, 2026 and December 31, 2025.

[5] Includes current portion of long-term debt of $575 million at March 31, 2026 and $573 million at December 31, 2025.

[6] For more information on CMS Energy's repurchases of Consumers' first mortgage bonds, see Note 4, Financings and Capitalization—CMS Energy's Purchase of Consumers' First Mortgage Bonds.

Notes receivable – related party represents Consumers' portion of the DB SERP demand note payable issued by CMS Energy to the DB SERP rabbi trust. The demand note bears interest at an annual rate of 4.10 percent and has a maturity date of 2028.

7: Retirement Benefits

CMS Energy and Consumers provide pension, OPEB, and other retirement benefits to eligible employees under a number of different plans.

Costs: Presented in the following table are the costs (credits) and other changes in plan assets and benefit obligations incurred in CMS Energy's and Consumers' retirement benefit plans:

In Millions

	DB Pension Plans		OPEB Plan	
Three Months Ended March 31	2026	2025	2026	2025
CMS Energy, including Consumers				
Net periodic credit				
Service cost	$ 6	$ 6	$ 2	$ 2
Interest cost	25	27	10	11
Expected return on plan assets	(60)	(57)	(31)	(28)
Amortization of:				
Net loss	4	3	—	1
Prior service cost (credit)	1	1	(8)	(9)
Settlement loss	3	3	—	—
Net periodic credit	$ (21)	$ (17)	$ (27)	$ (23)
Consumers				
Net periodic credit				
Service cost	$ 6	$ 6	$ 2	$ 2
Interest cost	23	26	10	10
Expected return on plan assets	(56)	(54)	(29)	(26)
Amortization of:				
Net loss	3	2	—	1
Prior service cost (credit)	1	1	(8)	(8)
Settlement loss	3	3	—	—
Net periodic credit	$ (20)	$ (16)	$ (25)	$ (21)

In Consumers' electric and gas rate cases, the MPSC approved a mechanism allowing Consumers to defer for future recovery or refund pension and OPEB expenses above or below the amounts used to set existing rates. Amounts deferred will be collected from or refunded to customers over ten years. At March 31, 2026, CMS Energy, including Consumers, had deferred $1 million of pension credits and $3 million of OPEB credits under this mechanism related to 2026 expense. At March 31, 2025, CMS Energy, including Consumers, had deferred $1 million of pension credits and $4 million of OPEB credits under this mechanism related to 2025 expense.

8: Income Taxes

Presented in the following table is a reconciliation of the statutory U.S. federal income tax rate to the effective income tax rate from continuing operations:

Three Months Ended March 31	2026	2025
CMS Energy, including Consumers		
Income tax expense at statutory rate	21.0 %	21.0 %
Increase (decrease) in income taxes from:		
State and local income taxes, net of federal income tax effect	5.2	5.0
Tax credits		
Renewable energy tax credits	(6.9)	(5.6)
Other	(0.6)	(0.3)
Changes in unrecognized tax benefits[1]	5.2	0.8
Other adjustments		
Taxes attributable to noncontrolling interests	4.6	0.6
TCJA excess deferred taxes	(3.3)	(3.4)
Property differences	(1.7)	(0.3)
Other, net	—	(0.2)
Effective tax rate	23.5 %	17.6 %
Consumers		
Income tax expense at statutory rate	21.0 %	21.0 %
Increase (decrease) in income taxes from:		
State and local income taxes, net of federal income tax effect	4.3	4.7
Tax credits		
Renewable energy tax credits	(4.3)	(3.0)
Other	(0.5)	(0.5)
Changes in unrecognized tax benefits[1]	4.3	0.7
Other adjustments		
TCJA excess deferred taxes	(2.5)	(3.0)
Property differences	(1.1)	(0.3)
Other, net	—	(0.3)
Effective tax rate	21.2 %	19.3 %

[1] The change in unrecognized tax benefits was primarily associated with Consumers' state income tax claim.

State Income Tax Claim: In February 2025, CMS Energy received an adverse ruling from the Michigan Tax Tribunal in regards to the methodology of state apportionment for Consumers' electricity sales to MISO. In March 2025, CMS Energy filed an appeal with the Michigan Court of Appeals. The Court issued an opinion in the appeal in February 2026, affirming the Michigan Tax Tribunal's ruling. CMS Energy plans to file a request for leave to appeal the Michigan Court of Appeals' decision to the Michigan Supreme Court (which may or may not be granted).

CMS Energy and Consumers evaluated and increased their uncertain tax positions associated with this matter, recognizing an $18 million increase to income tax expense during 2026. While CMS Energy and Consumers are confident in the merits of their position, if the appeal to the Michigan Supreme Court was

unsuccessful, the companies would be required to revise the estimated value of their state deferred tax liabilities, which could result in a material impact to their results of operations.

9: Earnings Per Share—CMS Energy

Presented in the following table are CMS Energy's basic and diluted EPS computations based on income from continuing operations:

				In Millions, Except Per Share Amounts
Three Months Ended March 31		2026		2025
Income available to common stockholders				
Income from continuing operations	$	277	$	295
Less loss attributable to noncontrolling interests		(63)		(9)
Less preferred stock dividends		2		2
Income from continuing operations available to common stockholders – basic and diluted	$	338	$	302
Average common shares outstanding				
Weighted-average shares – basic		306.4		298.2
Add dilutive nonvested stock awards		0.5		0.9
Add dilutive contingently convertible securities		0.2		—
Weighted-average shares – diluted		307.1		299.1
Income from continuing operations per average common share available to common stockholders				
Basic	$	1.10	$	1.01
Diluted		1.10		1.01

Nonvested Stock Awards

CMS Energy's nonvested stock awards are composed of participating and non-participating securities. The participating securities accrue cash dividends when common stockholders receive dividends. Since the recipient is not required to return the dividends to CMS Energy if the recipient forfeits the award, the nonvested stock awards are considered participating securities. As such, the participating nonvested stock awards were included in the computation of basic EPS. The non-participating securities accrue stock dividends that vest concurrently with the stock award. If the recipient forfeits the award, the stock dividends accrued on the non-participating securities are also forfeited. Accordingly, the non-participating awards and stock dividends were included in the computation of diluted EPS, but not in the computation of basic EPS.

Forward Equity Sale Contracts

CMS Energy has entered into forward equity sale contracts. These forward equity sale contracts are non-participating securities. While the forward sale price in the forward equity sale contract is decreased on certain dates by certain predetermined amounts to reflect expected dividend payments, these price adjustments were set upon inception of the agreement and the forward contract does not give the owner the right to participate in undistributed earnings. Accordingly, the forward equity sale contracts were included in the computation of diluted EPS, but not in the computation of basic EPS. The impact to diluted EPS was de minimis.

The potentially dilutive impact from these forward equity sale contracts is reflected in diluted EPS using the treasury stock method. There will be a dilutive effect on EPS when the average market price of common stock shares is above the applicable adjusted forward sale price. Additionally, any physical settlement or net share settlement of the agreements would dilute EPS. For further details on the forward equity sale contracts, see Note 4, Financings and Capitalization.

Convertible Securities

CMS Energy has issued convertible senior notes. Potentially dilutive common shares issuable upon conversion of the convertible senior notes are determined using the if-converted method for calculating diluted EPS. Upon conversion, the convertible senior notes are required to be paid in cash with only amounts exceeding the principal permitted to be settled in shares. Accordingly, the convertible senior notes were included in the computation of diluted EPS, but not in the computation of basic EPS.

10: Revenue

Presented in the following tables are the components of operating revenue:

In Millions

Three Months Ended March 31, 2026	Electric Utility	Gas Utility	NorthStar Clean Energy[1]	Consolidated
CMS Energy, including Consumers				
Consumers utility revenue	$ 1,365	$ 1,242	$ —	$ 2,607
Other	—	—	68	68
Revenue recognized from contracts with customers	$ 1,365	$ 1,242	$ 68	$ 2,675
Leasing income	—	—	50	50
Financing income	2	2	—	4
Consumers alternative-revenue programs	1	—	—	1
Total operating revenue – CMS Energy	$ 1,368	$ 1,244	$ 118	$ 2,730
Consumers				
Consumers utility revenue				
Residential	$ 663	$ 890		$ 1,553
Commercial	448	275		723
Industrial	202	33		235
Other	52	44		96
Revenue recognized from contracts with customers	$ 1,365	$ 1,242		$ 2,607
Financing income	2	2		4
Alternative-revenue programs	1	—		1
Total operating revenue – Consumers	$ 1,368	$ 1,244		$ 2,612

[1] Amounts represent NorthStar Clean Energy's operating revenue from independent power production and its sales of energy commodities. Certain of NorthStar Clean Energy's power sales agreements are accounted for as operating leases. In addition to fixed payments, these agreements have variable payments based on energy delivered. NorthStar Clean Energy's leasing income included variable lease payments of $37 million for the three months ended March 31, 2026.

In Millions

Three Months Ended March 31, 2025	Electric Utility	Gas Utility	NorthStar Clean Energy[1]	Consolidated
CMS Energy, including Consumers				
Consumers utility revenue	$ 1,294	$ 1,047	$ —	$ 2,341
Other	—	—	57	57
Revenue recognized from contracts with customers	$ 1,294	$ 1,047	$ 57	$ 2,398
Leasing income	—	—	42	42
Financing income	3	2	—	5
Consumers alternative-revenue programs	2	—	—	2
Total operating revenue – CMS Energy	$ 1,299	$ 1,049	$ 99	$ 2,447
Consumers				
Consumers utility revenue				
Residential	$ 594	$ 731		$ 1,325
Commercial	418	239		657
Industrial	173	30		203
Other	109	47		156
Revenue recognized from contracts with customers	$ 1,294	$ 1,047		$ 2,341
Financing income	3	2		5
Alternative-revenue programs	2	—		2
Total operating revenue – Consumers	$ 1,299	$ 1,049		$ 2,348

[1] Amounts represent NorthStar Clean Energy's operating revenue from independent power production and its sales of energy commodities. Certain of NorthStar Clean Energy's power sales agreements are accounted for as operating leases. In addition to fixed payments, these agreements have variable payments based on energy delivered. NorthStar Clean Energy's leasing income included variable lease payments of $31 million for the three months ended March 31, 2025.

Electric and Gas Utilities

Consumers Utility Revenue: Consumers recognizes revenue primarily from the sale of electric and gas utility services at tariff-based rates regulated by the MPSC. Consumers' customer base consists of a mix of residential, commercial, and diversified industrial customers. Consumers' tariff-based sales performance obligations are described below.

- Consumers has performance obligations for the service of standing ready to deliver electricity or natural gas to customers, and it satisfies these performance obligations over time. Consumers recognizes revenue at a fixed rate as it provides these services. These arrangements generally do not have fixed terms and remain in effect as long as the customer consumes the utility service. The rates are set by the MPSC through the rate-making process and represent the stand-alone selling price of Consumers' service to stand ready to deliver.

- Consumers has performance obligations for the service of delivering the commodity of electricity or natural gas to customers, and it satisfies these performance obligations upon delivery. Consumers recognizes revenue at a price per unit of electricity or natural gas delivered, based on the tariffs established by the MPSC. These arrangements generally do not have fixed terms and remain in effect as long as the customer consumes the utility service. The rates are set by the MPSC through the rate-making process and represent the stand-alone selling price of a bundled

product comprising the commodity, electricity or natural gas, and the service of delivering such commodity.

In some instances, Consumers has specific fixed-term contracts with large commercial and industrial customers to provide electricity or gas at certain tariff rates or to provide gas transportation services at contracted rates. The amount of electricity and gas to be delivered under these contracts and the associated future revenue to be received are generally dependent on the customers' needs. Accordingly, Consumers recognizes revenues at the tariff or contracted rate as electricity or gas is delivered to the customer. Consumers also has other miscellaneous contracts with customers related to pole and other property rentals and utility contract work. Generally, these contracts are short term or evergreen in nature.

Accounts Receivable and Unbilled Revenues: Accounts receivable comprise trade receivables and unbilled receivables. CMS Energy and Consumers record their accounts receivable at cost less an allowance for uncollectible accounts. The allowance is increased for uncollectible accounts expense and decreased for account write-offs net of recoveries. CMS Energy and Consumers establish the allowance based on historical losses, management's assessment of existing economic conditions, customer payment trends, and reasonable and supported forecast information. CMS Energy and Consumers assess late payment fees on trade receivables based on contractual past-due terms established with customers. Accounts are written off when deemed uncollectible, which is generally when they become six months past due.

CMS Energy and Consumers recorded uncollectible accounts expense of $13 million for the three months ended March 31, 2026 and $12 million for the three months ended March 31, 2025.

Consumers' customers are billed monthly in cycles having billing dates that do not generally coincide with the end of a calendar month. This results in customers having received electricity or natural gas that they have not been billed for as of the month-end. Consumers estimates its unbilled revenues by applying an average billed rate to total unbilled deliveries for each customer class. Unbilled revenues, which are recorded as accounts receivable and accrued revenue on CMS Energy's and Consumers' consolidated balance sheets, were $520 million at March 31, 2026 and $659 million at December 31, 2025.

Alternative-revenue Program: Consumers accounts for its financial compensation mechanism as an alternative-revenue program. Consumers recognizes revenue related to the financial compensation mechanism as payments are made on MPSC-approved PPAs.

Consumers does not reclassify revenue from its alternative-revenue program to revenue from contracts with customers at the time the amounts are collected from customers.

11: Reportable Segments

Reportable segments consist of business units defined by the products and services they offer. CMS Energy's and Consumers' chief operating decision-maker is the CEO. The chief operating decision-maker evaluates segment performance and profitability using net income available to CMS Energy's common stockholders. This metric provides a clear, consistent basis for analyzing the financial results of each segment and supports decision-making regarding the allocation of resources.

Resource allocation to CMS Energy's and Consumers' segments begins with the annual budgeting process, which establishes initial funding and resource levels for each segment. The budget incorporates key financial and operational inputs, including anticipated revenues, expenses, and capital requirements, aligning with CMS Energy's and Consumers' strategic objectives and regulatory obligations. The chief operating decision-maker reviews budget-to-actual variances on a monthly basis and makes interim decisions to reallocate resources among segments as needed, ensuring a timely and effective response to changing conditions. For the electric utility and gas utility segments, the chief operating decision-maker uses this assessment to determine whether the segments are achieving their regulatory authorized return on equity.

CMS Energy

The segments reported for CMS Energy are:

- electric utility, consisting of regulated activities associated with the generation, purchase, distribution, and sale of electricity in Michigan
- gas utility, consisting of regulated activities associated with the purchase, transmission, storage, distribution, and sale of natural gas in Michigan
- NorthStar Clean Energy, consisting of various subsidiaries engaging in domestic independent power production, including the development and operation of renewable generation, and the marketing of independent power production

CMS Energy presents corporate interest and other expenses, discontinued operations, and Consumers' other consolidated entities within other reconciling items.

Consumers

The segments reported for Consumers are:

- electric utility, consisting of regulated activities associated with the generation, purchase, distribution, and sale of electricity in Michigan
- gas utility, consisting of regulated activities associated with the purchase, transmission, storage, distribution, and sale of natural gas in Michigan

Consumers' other consolidated entities are presented within other reconciling items.

Presented in the following tables is financial information by segment:

In Millions

Three Months Ended March 31, 2026	Electric Utility	Gas Utility	NorthStar Clean Energy	Segments Total	Other Reconciling Items	Consolidated
CMS Energy, including Consumers						
Operating revenue	$ 1,368	$ 1,244	$ 118	$ 2,730	$ —	$ 2,730
Operating expenses						
Power supply cost[1]	600	—	91	691	—	691
Cost of gas sold	—	514	2	516	—	516
Maintenance and other operating expenses	277	139	30	446	2	448
Depreciation and amortization	233	167	12	412	—	412
General taxes	79	91	3	173	—	173
Total operating expenses	1,189	911	138	2,238	2	2,240
Operating Income (Loss)	179	333	(20)	492	(2)	490
Other income	43	23	7	73	2	75
Interest charges	83	56	2	141	62	203
Income (Loss) Before Income Taxes	139	300	(15)	424	(62)	362
Income tax expense (benefit)	29	80	7	116	(31)	85
Income (Loss) From Continuing Operations	110	220	(22)	308	(31)	277
Other segment items[2]	—	—	63	63	(2)	61
Net Income (Loss) Available to Common Stockholders	$ 110	$ 220	$ 41	$ 371	$ (33)	$ 338
Property, plant, and equipment, gross	$ 22,253 [3]	$ 14,371 [3]	$ 1,673	$ 38,297	$ 26	$ 38,323
Total assets	23,427 [3]	13,989 [3]	2,742	40,158	127	40,285

[1] Power supply costs comprise fuel for electric generation, purchased and interchange power, and purchased power – related parties.

[2] Other segment items comprise loss attributable to noncontrolling interests and preferred stock dividends.

[3] Amounts include a portion of Consumers' other common assets attributable to both the electric and gas utility businesses.

In Millions

Three Months Ended March 31, 2026	Electric Utility	Gas Utility	Segments Total	Other Reconciling Items	Consolidated
Consumers					
Operating revenue	$ 1,368	$ 1,244	$ 2,612	$ —	$ 2,612
Operating expenses					
Power supply cost[1]	600	—	600	—	600
Cost of gas sold	—	514	514	—	514
Maintenance and other operating expenses	277	139	416	—	416
Depreciation and amortization	233	167	400	—	400
General taxes	79	91	170	—	170
Total operating expenses	1,189	911	2,100	—	2,100
Operating Income	179	333	512	—	512
Other income	43	23	66	—	66
Interest charges	83	56	139	—	139
Income Before Income Taxes	139	300	439	—	439
Income tax expense (benefit)	29	80	109	(16)	93
Net Income Available to Common Stockholder	$ 110	$ 220	$ 330	$ 16	$ 346
Property, plant, and equipment, gross	$ 22,253 [2]	$ 14,371 [2]	$ 36,624	$ 32	$ 36,656
Total assets	23,481 [2]	14,029 [2]	37,510	52	37,562

[1] Power supply costs comprise fuel for electric generation, purchased and interchange power, and purchased power – related parties.

[2] Amounts include a portion of Consumers' other common assets attributable to both the electric and gas utility businesses.

In Millions

Three Months Ended March 31, 2025	Electric Utility	Gas Utility	NorthStar Clean Energy	Segments Total	Other Reconciling Items	Consolidated
CMS Energy, including Consumers						
Operating revenue	$ 1,299	$ 1,049	$ 99	$ 2,447	$ —	$ 2,447
Operating expenses						
Power supply cost[1]	546	—	69	615	—	615
Cost of gas sold	—	382	1	383	—	383
Maintenance and other operating expenses	257	116	30	403	2	405
Depreciation and amortization	221	154	13	388	—	388
General taxes	73	86	3	162	—	162
Total operating expenses	1,097	738	116	1,951	2	1,953
Operating Income (Loss)	202	311	(17)	496	(2)	494
Other income	27	19	1	47	3	50
Interest charges	82	48	—	130	56	186
Income (Loss) Before Income Taxes	147	282	(16)	413	(55)	358
Income tax expense (benefit)	23	69	11	103	(40)	63
Income (Loss) From Continuing Operations	124	213	(27)	310	(15)	295
Other segment items[2]	—	—	9	9	(2)	7
Net Income (Loss) Available to Common Stockholders	$ 124	$ 213	$ (18)	$ 319	$ (17)	$ 302
Property, plant, and equipment, gross	$ 20,340 [3]	$ 13,412 [3]	$ 1,505	$ 35,257	$ 24	$ 35,281
Total assets	20,875 [3]	13,025 [3]	1,977	35,877	418	36,295

[1] Power supply costs comprise fuel for electric generation, purchased and interchange power, and purchased power – related parties.

[2] Other segment items comprise loss attributable to noncontrolling interests and preferred stock dividends.

[3] Amounts include a portion of Consumers' other common assets attributable to both the electric and gas utility businesses.

In Millions

Three Months Ended March 31, 2025	Electric Utility	Gas Utility	Segments Total	Other Reconciling Items	Consolidated
Consumers					
Operating revenue	$ 1,299	$ 1,049	$ 2,348	$ —	$ 2,348
Operating expenses					
Power supply cost[1]	546	—	546	—	546
Cost of gas sold	—	382	382	—	382
Maintenance and other operating expenses	257	116	373	—	373
Depreciation and amortization	221	154	375	—	375
General taxes	73	86	159	—	159
Total operating expenses	1,097	738	1,835	—	1,835
Operating Income	202	311	513	—	513
Other income	27	19	46	—	46
Interest charges	82	48	130	—	130
Income Before Income Taxes	147	282	429	—	429
Income tax expense (benefit)	23	69	92	(9)	83
Net Income Available to Common Stockholder	$ 124	$ 213	$ 337	$ 9	$ 346
Property, plant, and equipment, gross	$ 20,340 [2]	$ 13,412 [2]	$ 33,752	$ 30	$ 33,782
Total assets	20,930 [2]	13,068 [2]	33,998	31	34,029

[1] Power supply costs comprise fuel for electric generation, purchased and interchange power, and purchased power – related parties.

[2] Amounts include a portion of Consumers' other common assets attributable to both the electric and gas utility businesses.

12: Variable Interest Entities

Consolidated VIEs: NorthStar Clean Energy consolidates entities that it does not wholly own, but for which it manages and controls the entities' operating activities. NorthStar Clean Energy is the primary beneficiary of these entities because it has the power to direct the activities that most significantly impact the economic performance of the companies, as well as the obligation to absorb losses or the right to receive benefits from the companies. Presented in the following table is information about the VIEs NorthStar Clean Energy consolidates:

Consolidated VIE	NorthStar Clean Energy's ownership interest	Description of VIE
Aviator Wind Equity Holdings	51-percent ownership interest[1]	Holds a Class B membership interest in Aviator Wind
Aviator Wind	Class B membership interest[2]	Holding company of a 525-MW wind generation project in Coke County, Texas
BG Solar Holdings[3]	Class B membership interest[2]	Holding company of a 200-MW solar generation project in Branch County, Michigan
Delta Solar Equity Holdings	50-percent ownership interest[1]	Holding company of a 24-MW solar generation project in Delta Township, Michigan
Newport Solar Holdings	Class B membership interest[2]	Holding company of a 180-MW solar generation project in Jackson County, Arkansas
NWO Wind Equity Holdings	50 percent ownership interest[1]	Holds a Class B membership interest in NWO Holdco
NWO Holdco	Class B membership interest[2]	Holding company of a 100-MW wind generation project in Paulding County, Ohio

1 The remaining ownership interest is presented as noncontrolling interest on CMS Energy's consolidated balance sheets.

2 The Class A membership interest in the entity is held by a tax equity investor and is presented as noncontrolling interest on CMS Energy's consolidated balance sheets. Under the associated limited liability company agreement, the tax equity investor is guaranteed preferred returns from the entity.

3 During 2025, the tax equity investor contributed $15 million and recognized a deemed contribution of $35 million associated with BG Solar Holdings' sale of investment tax credits related to a portion of the project placed into service for tax purposes in 2025. The remaining portion of the project was placed into service for tax purposes during 2026, and the tax equity investor recognized a deemed contribution of $82 million. The tax equity investor will contribute additional amounts upon commercial operation of the project in 2026.

Earnings, tax attributes, and cash flows generated by the entities in which NorthStar Clean Energy holds a Class B membership are allocated among and distributed to the membership classes in accordance with the ratios specified in the associated limited liability company agreements; these ratios change over time and are not representative of the ownership interest percentages of each membership class. Since these entities' income and cash flows are not distributed among their investors based on ownership interest percentages, NorthStar Clean Energy allocates the entities' income (loss) among the investors by applying the hypothetical liquidation at book value method. This method calculates each investor's earnings based on a hypothetical liquidation of the entities at the net book value of underlying assets as of the balance sheet date. The liquidation tax gain (loss) is allocated to each investor's capital account, resulting in income (loss) equal to the period change in the investor's capital account balance.

Presented in the following table are the carrying values of the VIEs' assets and liabilities included on CMS Energy's consolidated balance sheets:

In Millions

	March 31, 2026	December 31, 2025
Current		
Cash and cash equivalents	$ 45	$ 20
Restricted cash	19	19
Accounts receivable[1]	126	42
Prepayments and other current assets	17	5
Non-current		
Plant, property, and equipment, net	1,026	1,037
Construction work in progress	360	357
Other non-current assets	6	5
Total assets[2]	$ 1,599	$ 1,485
Current		
Current portion of long-term debt and finance leases	$ 138	$ 65
Accounts payable	21	29
Non-current		
Long-term debt	88	118
Non-current portion of finance leases	39	39
AROs	39	38
Other non-current liabilities	3	3
Total liabilities	$ 328	$ 292

[1] Primarily associated with sales of investment tax credits.

[2] Assets may be used only to meet VIEs' obligations and commitments.

NorthStar Clean Energy is obligated under certain indemnities that protect the tax equity investors against losses incurred as a result of breaches of representations and warranties under the associated limited liability company agreements. For additional details on these indemnity obligations, see Note 3, Contingencies and Commitments—Guarantees.

Consumers' wholly-owned subsidiaries, Consumers 2014 Securitization Funding and Consumers 2023 Securitization Funding, are VIEs designed to collateralize Consumers' securitization bonds. These entities are considered VIEs primarily because their equity capitalization is insufficient to support their operations. Consumers is the primary beneficiary of and consolidates these VIEs, as it has the power to direct the activities that most significantly impact the economic performance of the companies, as well as the obligation to absorb losses or the right to receive benefits from the companies. The VIEs' primary assets and liabilities comprise non-current regulatory assets and long-term debt. The carrying value of the regulatory assets on Consumers' consolidated balance sheets was $520 million at March 31, 2026 and $549 million at December 31, 2025. The carrying value of securitization bonds on Consumers' consolidated balance sheets was $540 million at March 31, 2026 and $585 million at December 31, 2025.

Non-consolidated VIEs: NorthStar Clean Energy has variable interests in T.E.S. Filer City, Grayling, Genesee, and Craven. While NorthStar Clean Energy owns 50 percent of each partnership, it is not the primary beneficiary of any of these partnerships because decision making is shared among unrelated parties, and no one party has the ability to direct the activities that most significantly impact the entities'

economic performance, such as operations and maintenance, plant dispatch, and fuel strategy. The partners must agree on all major decisions for each of the partnerships.

Presented in the following table is information about these partnerships, which are accounted for using the equity method:

Name	Nature of the Entity	Nature of CMS Energy's Involvement
T.E.S. Filer City	Coal-fueled power generator	Long-term PPA between partnership and Consumers Employee assignment agreement
Grayling	Wood waste-fueled power generator	Long-term PPA between partnership and Consumers Reduced dispatch agreement with Consumers[1] Operating and management contract
Genesee	Wood waste-fueled power generator	Long-term PPA between partnership and Consumers Reduced dispatch agreement with Consumers[1] Operating and management contract
Craven	Wood waste-fueled power generator	Operating and management contract

[1] Reduced dispatch agreements allow the facilities to be dispatched based on the market price of power compared with the cost of production of the plants. This results in fuel cost savings that each partnership shares with Consumers' customers.

The creditors of these partnerships do not have recourse to the general credit of CMS Energy, NorthStar Clean Energy, or Consumers. NorthStar Clean Energy's maximum risk exposure to these partnerships is generally limited to its investment in the partnerships, which is included in investments on CMS Energy's consolidated balance sheets in the amount of $55 million at March 31, 2026 and $54 million at December 31, 2025.

13: Exit Activities and Asset Sales

J.H. Campbell Retirement: The retirement of J.H. Campbell is subject to temporary extensions under emergency orders issued by the U.S. Secretary of Energy. As a result, Consumers has implemented retention measures to ensure appropriate staffing levels and expects to incur up to $4 million during each 90-day emergency order period. Consumers will seek recovery of these retention costs from FERC, consistent with rate recovery sought for other costs of complying with the emergency orders. For additional information on the emergency orders associated with J.H. Campbell, see Note 2, Regulatory Matters.

Presented in the following table is a reconciliation of the retention benefit liability recorded in other current liabilities on Consumers' consolidated balance sheets:

In Millions

Three Months Ended March 31	2026	2025 [1]
Retention benefit liability at beginning of period	$ 2	$ 14
Costs deferred as a regulatory asset	4	2
Costs paid or settled	(4)	—
Retention benefit liability at the end of the period	$ 2	$ 16

[1] Includes amounts associated with a retention incentive program established under Consumers' integrated resource plan in connection with the planned retirement of J.H. Campbell in May 2025. Final payments under this program were made in November 2025.

Sale of Hydroelectric Facilities: In September 2025, Consumers signed an agreement to sell its 13 river hydroelectric dams, which are located throughout Michigan, to a non-affiliated company. Additionally, Consumers signed an agreement to purchase power generated by the facilities for 30 years, at a price that reflects the counterparty's acceptance of the risks and rewards of ownership of the facilities, including FERC licensing obligations. The agreements are contingent upon MPSC and FERC approval, for which Consumers filed in October 2025. Timing of the regulatory review process is uncertain and could extend 12 to 18 months or longer. In Consumers' most recent electric rate cases, the MPSC has approved deferred accounting treatment for costs of owning and operating the hydroelectric dams pending and until completion of the transaction. At March 31, 2026, the net book value of the hydroelectric facilities was immaterial.

To ensure necessary staffing at the hydroelectric facilities through the anticipated sale, Consumers has provided current employees at the facilities with a retention incentive program. Subsequently, to ensure continued safe operation of the facilities after the sale, the buyer will offer employment to the current hydroelectric employees for a period of at least a year. The retention incentive benefits are contingent upon MPSC and FERC approval of the sale transaction.

Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations

See Management's Discussion and Analysis of Financial Condition and Results of Operations included in this Form 10-Q beginning on page 16.

Item 3. Quantitative and Qualitative Disclosures About Market Risk

There have been no material changes to market risk as previously disclosed in Part II—Item 7A. Quantitative and Qualitative Disclosures About Market Risk, in the 2025 Form 10-K.

Item 4. Controls and Procedures

CMS Energy

Disclosure Controls and Procedures: CMS Energy's management, with the participation of its CEO and CFO, has evaluated the effectiveness of its disclosure controls and procedures (as such term is defined in Rules 13a-15(e) and 15d-15(e) under the Exchange Act) as of the end of the period covered by this report. Based on such evaluation, CMS Energy's CEO and CFO have concluded that, as of the end of such period, its disclosure controls and procedures are effective.

Internal Control Over Financial Reporting: There have not been any changes in CMS Energy's internal control over financial reporting (as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) during the last fiscal quarter that have materially affected, or are reasonably likely to affect materially, its internal control over financial reporting.

Consumers

Disclosure Controls and Procedures: Consumers' management, with the participation of its CEO and CFO, has evaluated the effectiveness of its disclosure controls and procedures (as such term is defined in Rules 13a-15(e) and 15d-15(e) under the Exchange Act) as of the end of the period covered by this report. Based on such evaluation, Consumers' CEO and CFO have concluded that, as of the end of such period, its disclosure controls and procedures are effective.

Internal Control Over Financial Reporting: There have not been any changes in Consumers' internal control over financial reporting (as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) during the last fiscal quarter that have materially affected, or are reasonably likely to affect materially, its internal control over financial reporting.

Part II—Other Information

Item 1. Legal Proceedings

CMS Energy, Consumers, and certain of their affiliates are parties to various lawsuits and regulatory matters in the ordinary course of business. For information regarding material legal proceedings, including updates to information reported under Part I—Item 3. Legal Proceedings of the 2025 Form 10-K, see Part I—Item 1. Financial Statements—Notes to the Unaudited Consolidated Financial Statements—Note 2, Regulatory Matters and Note 3, Contingencies and Commitments.

Item 1A. Risk Factors

There have been no material changes to the Risk Factors as previously disclosed in Part I—Item 1A. Risk Factors in the 2025 Form 10-K, which Risk Factors are incorporated herein by reference.

Item 2. Unregistered Sales of Equity Securities and Use of Proceeds

Unregistered Sales of Equity Securities

None.

Issuer Repurchases of Equity Securities

Presented in the following table are CMS Energy's repurchases of common stock for the three months ended March 31, 2026:

Period	Total Number of Shares Purchased[1]	Average Price Paid Per Share	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs	Maximum Number of Shares That May Yet Be Purchased Under Publicly Announced Plans or Programs
January 1, 2026 to January 31, 2026	93,246	$ 71.53	—	—
February 1, 2026 to February 28, 2026	544	75.75	—	—
March 1, 2026 to March 31, 2026	84,756	76.33	—	—
Total	178,546	$ 73.82	—	—

[1] All of the common shares were repurchased to satisfy the minimum statutory income tax withholding obligation for common shares that have vested under the Performance Incentive Stock Plan. The value of shares repurchased is based on the market price on the vesting date.

Item 3. Defaults Upon Senior Securities

None.

Item 4. Mine Safety Disclosures

Not applicable.

Item 5. Other Information

None.

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Item 6. Exhibits

CMS Energy's and Consumers' Exhibit Index

The agreements included as exhibits to this Form 10-Q filing are included solely to provide information regarding the terms of the agreements and are not intended to provide any other factual or disclosure information about CMS Energy, Consumers, or other parties to the agreements. The agreements may contain representations and warranties made by each of the parties to each of the agreements that were made exclusively for the benefit of the parties involved in each of the agreements and should not be treated as statements of fact. The representations and warranties were made as a way to allocate risk if one or more of those statements prove to be incorrect. The statements were qualified by disclosures of the parties to each of the agreements that may not be reflected in each of the agreements. The agreements may apply standards of materiality that are different than standards applied to other investors. Additionally, the statements were made as of the date of the agreements or as specified in the agreements and have not been updated. The representations and warranties may not describe the actual state of affairs of the parties to each agreement.

Additional information about CMS Energy and Consumers may be found in this filing, at www.cmsenergy.com, at www.consumersenergy.com, and through the SEC's website at www.sec.gov.

Exhibits		Description
31.1	—	CMS Energy's certification of the CEO pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.2	—	CMS Energy's certification of the CFO pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.3	—	Consumers' certification of the CEO pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.4	—	Consumers' certification of the CFO pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
32.1	—	CMS Energy's certifications pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
32.2	—	Consumers' certifications pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
101.INS	—	Inline XBRL Instance Document
101.SCH	—	Inline XBRL Taxonomy Extension Schema
101.CAL	—	Inline XBRL Taxonomy Extension Calculation Linkbase
101.DEF	—	Inline XBRL Taxonomy Extension Definition Linkbase
101.LAB	—	Inline XBRL Taxonomy Extension Labels Linkbase
101.PRE	—	Inline XBRL Taxonomy Extension Presentation Linkbase
104	—	Cover Page Interactive Data File (the cover page XBRL tags are embedded in the Inline XBRL document)

Signatures

Pursuant to the requirements of the Securities Exchange Act of 1934, each registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized. The signature for each undersigned company shall be deemed to relate only to matters having reference to such company or its subsidiary.

CMS ENERGY CORPORATION

Dated: April 28, 2026 By: /s/ Rejji P. Hayes

Rejji P. Hayes

Executive Vice President and Chief Financial Officer

CONSUMERS ENERGY COMPANY

Dated: April 28, 2026 By: /s/ Rejji P. Hayes

Rejji P. Hayes

Executive Vice President and Chief Financial Officer

Certification of Garrick J. Rochow

I, Garrick J. Rochow, certify that:

1. I have reviewed this quarterly report on Form 10-Q of CMS Energy Corporation;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

    a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

    b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

    c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

    d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):

    a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

    b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Dated: April 28, 2026

By: /s/ Garrick J. Rochow

Garrick J. Rochow
President and Chief Executive Officer

Certification of Rejji P. Hayes

I, Rejji P. Hayes, certify that:

1. I have reviewed this quarterly report on Form 10-Q of CMS Energy Corporation;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

    a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

    b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

    c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

    d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):

    a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

    b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Dated: April 28, 2026

By: /s/ Rejji P. Hayes

Rejji P. Hayes

Executive Vice President and Chief Financial Officer

Certification of Garrick J. Rochow

I, Garrick J. Rochow, certify that:

1. I have reviewed this quarterly report on Form 10-Q of Consumers Energy Company;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

    a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

    b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

    c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

    d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):

    a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

    b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Dated: April 28, 2026

By: /s/ Garrick J. Rochow

Garrick J. Rochow
President and Chief Executive Officer

Certification of Rejji P. Hayes

I, Rejji P. Hayes, certify that:

1. I have reviewed this quarterly report on Form 10-Q of Consumers Energy Company;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:

    a. Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;

    b. Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;

    c. Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and

    d. Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):

    a. All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and

    b. Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Dated: April 28, 2026

By: /s/ Rejji P. Hayes

Rejji P. Hayes

Executive Vice President and Chief Financial Officer

Certification of CEO and CFO Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002

In connection with the Quarterly Report on Form 10-Q of CMS Energy Corporation (the "Company") for the quarterly period ended March 31, 2026 as filed with the Securities and Exchange Commission on the date hereof (the "Report"), Garrick J. Rochow, as President and Chief Executive Officer of the Company, and Rejji P. Hayes, as Executive Vice President and Chief Financial Officer of the Company, each hereby certifies, pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that, to the best of his knowledge:

1. The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and

2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

/s/ Garrick J. Rochow

Name: Garrick J. Rochow
Title: President and Chief Executive Officer
Date: April 28, 2026

/s/ Rejji P. Hayes

Name: Rejji P. Hayes
Title: Executive Vice President and Chief Financial Officer
Date: April 28, 2026

Certification of CEO and CFO Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002

In connection with the Quarterly Report on Form 10-Q of Consumers Energy Company (the "Company") for the quarterly period ended March 31, 2026 as filed with the Securities and Exchange Commission on the date hereof (the "Report"), Garrick J. Rochow, as President and Chief Executive Officer of the Company, and Rejji P. Hayes, as Executive Vice President and Chief Financial Officer of the Company, each hereby certifies, pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, that, to the best of his knowledge:

1. The Report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and

2. The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

/s/ Garrick J. Rochow

Name: Garrick J. Rochow
Title: President and Chief Executive Officer
Date: April 28, 2026

/s/ Rejji P. Hayes

Name: Rejji P. Hayes
Title: Executive Vice President and Chief Financial Officer
Date: April 28, 2026

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 179

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Who's paying to keep coal plant alive? All electricity customers, Trump advisor says.

The J.H. Campbell coal-fired power plant in Michigan. Consumers Energy had planned to retire the plant in 2025, but President Trump ordered it to keep operating.
© Jim West / UCG / Getty Images

A Trump administration official said Wednesday that efforts to keep coal-fired power plants running beyond their planned retirement dates will ultimately be paid for by electricity customers.

Federal efforts to block coal plant retirements aim to preserve grid reliability amid a surge in electricity demand driven by data centers and artificial intelligence, said Peter Lake, a member of the White House's National Energy Dominance Council, speaking at the American Enterprise Institute's "Powering Prosperity and the New Electricity Economy" conference in Washington.

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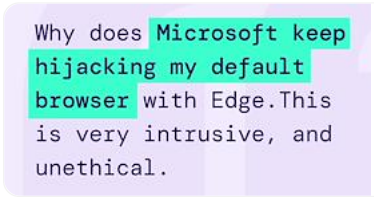
"All costs end up on ratepayers," Lake said, responding to a question about who pays when utilities are required by the federal government to keep coal plants online after having invested billions of dollars in replacement power generation.

He added that industrial customers typically bear a larger share of those costs, equivalent to about 60%. But it depends on the utility, their generation makeup, and how rate structures allocate expenses based on load size and peak demand.

The Trump administration has so far prevented dozens of coal units from retiring, invoking emergency authorities and directing federal agencies to intervene in power markets. Officials say the U.S. grid cannot afford to lose generation as electricity demand accelerates faster than expected.

The administration has also framed its coal policy as an affordability and reliability measure, aimed at avoiding what Lake said could be $34 billion to $40 billion in replacement costs if operating coal plants were allowed to retire before new dispatcheable resources are in place.



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Government estimates call for roughly 100 gigawatts of new power by 2030, a figure Lake compared with adding "California plus two New Yorks" to the grid in less than five years.

"Yes, we need coal. We need gas. We need batteries. Anything with an answer," Lake said.

Coal is getting a boost from AI power and industrial demand. Several utilities, including Duke Energy and some subsidiaries of Southern Company, revised plans to retire some coal units after forecasting sharp increases in demand from data centers and advanced manufacturing. The changes were approved through state-regulated processes.

But utilities say that being forced to keep some coal plants open is upending years of state-approved planning.

For example, the Michigan-based Campbell coal plant, owned by CMS Energy, was forced by the Trump administration to continue operating into 2026 after being scheduled to retire in 2025, costing about $615,000 a day, according to company filings. The state utility running the plant, Consumers Energy, had already invested in replacement gas generation, renewable contracts, and grid upgrades.

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Consumers Energy warned that extending Campbell's operations will adds millions of dollars in incremental fuel, maintenance, and staffing costs that weren't contemplated in approved rates, according to regulatory filings.

Consumers in regulated energy markets may be hit hardest as coal plants stay open longer than planned. A utility that voluntarily plans to delay a plant retirement often gets approval from regulators in a deal that includes freezing rates for consumers and special tariffs that shift costs toward large industrial users like data centers.

That framework can collapse when Washington forces plants to keep operating. When a plant is kept online after replacement assets are already in the rate base, customers effectively pay twice—once for the new plant, and again for the old one.

Some utilities are trying to manage rising AI power needs without passing along costs to households. In Louisiana and parts of the Midwest, for instance, utilities have negotiated special large-load tariffs and contract terms with data-center customers that include higher base rates, upfront infrastructure contributions, and curtailment provisions during grid stress.

Washington 69°F

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approach," said Rob Gramlich, president of Grid Strategies LLC, at the AEI conference, noting that tens of gigawatts of approved generation remain stalled in interconnection queues due to permitting and transmission constraints.

A study by Grid Strategies, a consultancy funded partly by environmental groups including the Sierra Club, found that the administration's plan to stop fossil fuel plants from closing could cost ratepayers $3.1 to $5.9 billion a year.

Write to Laura Sanicola at laura.sanicola@barrons.com

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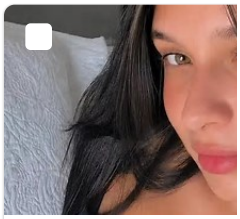

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Story by J.P. Hoornstra • 14h • 2 min read

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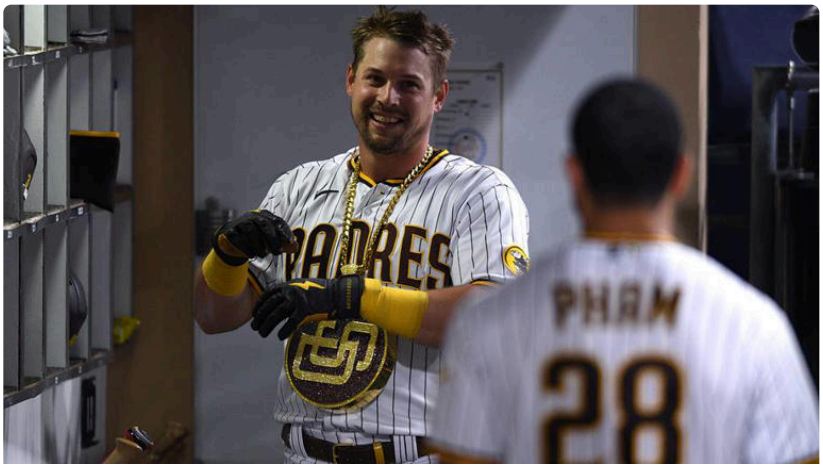

San Diego Padres right fielder Brian O'Grady (left) smiles in the dugout after hitting a two-run home run against the Chicago Cubs during the third inning at Petco Park on June 7, 2021. | Orlando Ramirez-Imagn Images

Brian O'Grady, who played the last of his three MLB seasons with the San Diego Padres in 2021, announced his retirement from professional baseball in a post to his X account Saturday.

"After 12+ years of pro baseball I am officially retired!" O'Grady wrote. "From living out my dream in the MLB, to Japan, Korea, Mexico and everywhere in between - it has been an incredible ride. I gave baseball everything I had, and it gave me even more. I could go on and on, but really I'm just grateful. For the life lessons, relationships, memories and much more.

"Baseball led me to my beautiful wife, our amazing kids, and this life we have built. That is what I am most grateful for. Thank you baseball — you were everything this kid dreamed of."

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BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 180

NERC, *2026 Summer Reliability Assessment* (May 2026)

2026 Summer Reliability Assessment

May 2026

RELIABILITY | RESILIENCE | SECURITY

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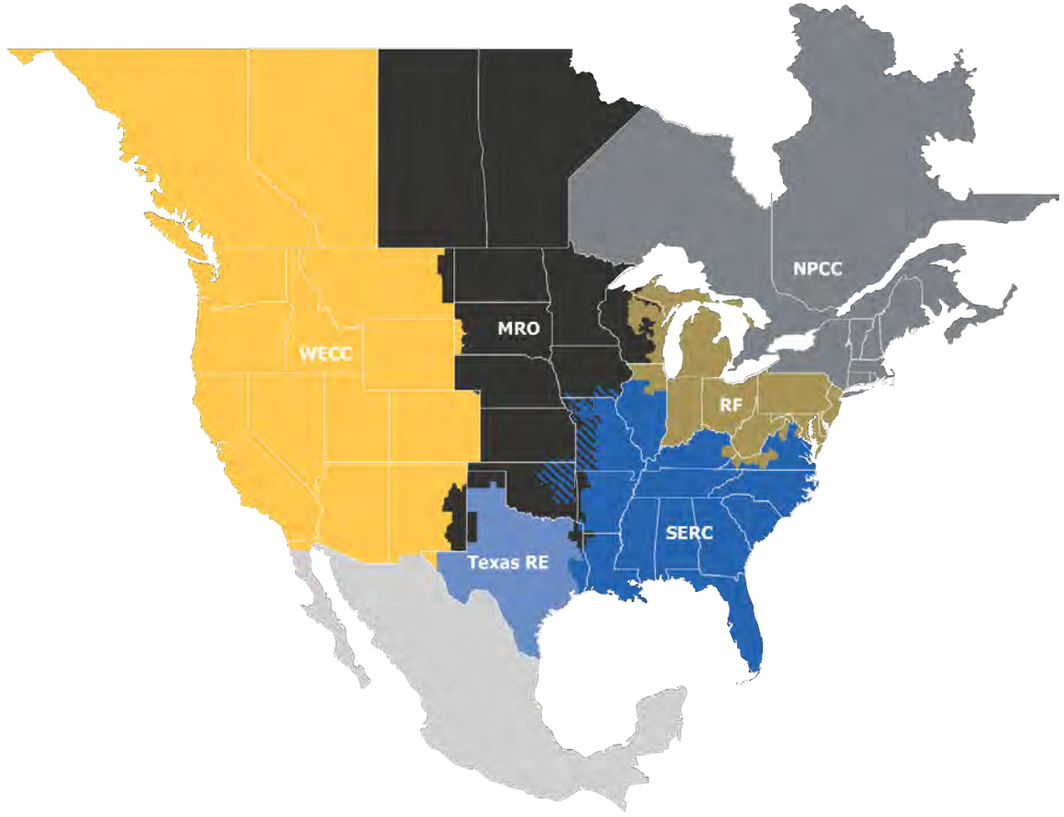
Preface

Electricity powers our modern life and is the bedrock of our economic wellbeing. The Electric Reliability Organization (ERO) Enterprise—comprised of NERC and the six Regional Entities—is firmly committed to assuring a highly reliable, resilient, and secure bulk power system (BPS) in North America. The ERO Enterprise enables collaborative engagement with industry, regulators, and stakeholders, embracing innovation and supporting the needs of nearly 400 million people.

RELIABILITY | RESILIENCE | SECURITY

POWERING TODAY. PROTECTING TOMORROW.

The North American BPS is made up of six Regional Entities as shown on the map and in the corresponding table below. The multicolored area denotes overlap as some load-serving entities participate in one Regional Entity while associated Transmission Owners/Operators participate in another.



MRO	Midwest Reliability Organization
NPCC	Northeast Power Coordinating Council
RF	ReliabilityFirst
SERC	SERC Reliability Corporation
Texas RE	Texas Reliability Entity
WECC	WECC

About This Assessment

NERC's *2026 Summer Reliability Assessment* (SRA) identifies, assesses, and reports on areas of concern regarding the reliability of the North American BPS for the upcoming summer season. In addition, the SRA presents peak electricity demand and supply changes and highlights any unique regional challenges or expected conditions that might affect the reliability of the BPS. The reliability assessment process is a coordinated evaluation between the NERC Reliability Assessment Subcommittee, the Regional Entities, and NERC staff with demand and resource projections obtained from the assessment areas. This report reflects an independent assessment by NERC and the ERO Enterprise and is intended to inform industry leaders, planners, operators, and regulatory bodies so that they are better prepared to take necessary actions to ensure BPS reliability. This report also provides an opportunity for industry to discuss plans and preparations to ensure reliability for the upcoming summer period.

Key Findings

NERC's annual SRA covers the upcoming four-month (June–September) summer period. This assessment evaluates generation resource and transmission system adequacy as well as energy sufficiency to meet projected summer peak demands and operating reserves. This includes a deterministic evaluation of data submitted for peak demand hour and risk hours as well as results from recently updated probabilistic analyses. Additionally, this assessment identifies potential reliability issues of interest and regional topics of concern. While the scope of this seasonal assessment is focused on the upcoming summer, the key findings are consistent with risks and issues that NERC highlighted in the *2025 Long-Term Reliability Assessment* (LTRA), which covers a 10-year horizon, and other earlier reliability assessments and reports.[1]

The 2026 Summer risk profile is marked by rising demand, significant generation growth in many areas, the prospect of challenging hydrological conditions, and the unpredictability of large loads, from both a forecasting and operational perspective. Multiple assessment areas have revised load forecasts downward from mid-2025 projections to account for the observed rate of completion for large load interconnections and the slower-than-expected pace at which some of those loads are coming on-line. Still, aggregated peak demand across all assessment areas has increased by over 11 GW from Summer 2025 projections that were set earlier in 2025. That level of growth exceeds the year-on-year rise of 10 GW that preceded Summer 2025. As important as the demand growth itself is the timing of the demand. The early arrival of summer heat and high demand in March has highlighted the risks associated with potential overlaps between spring maintenance outages and high demand. The importance of shoulder season supply-demand analysis continues to grow. The BPS has added slightly more than 58 GW of new resources year on year heading into the coming summer. This large resource addition has partly contributed to the improved risk outlook for some areas. The resource additions continue to include a high proportion of variable energy resources, supporting the prioritization of low-wind event preparation and probabilistic analysis of available energy at peak and risk hours.

The following findings are derived from NERC and the ERO Enterprise's independent evaluation of electricity generation and transmission capacity as well as potential operational concerns that may need to be addressed for Summer 2026.

[1] NERC's long-term, seasonal, and special reliability assessments are published on the Reliability Assessments webpage.

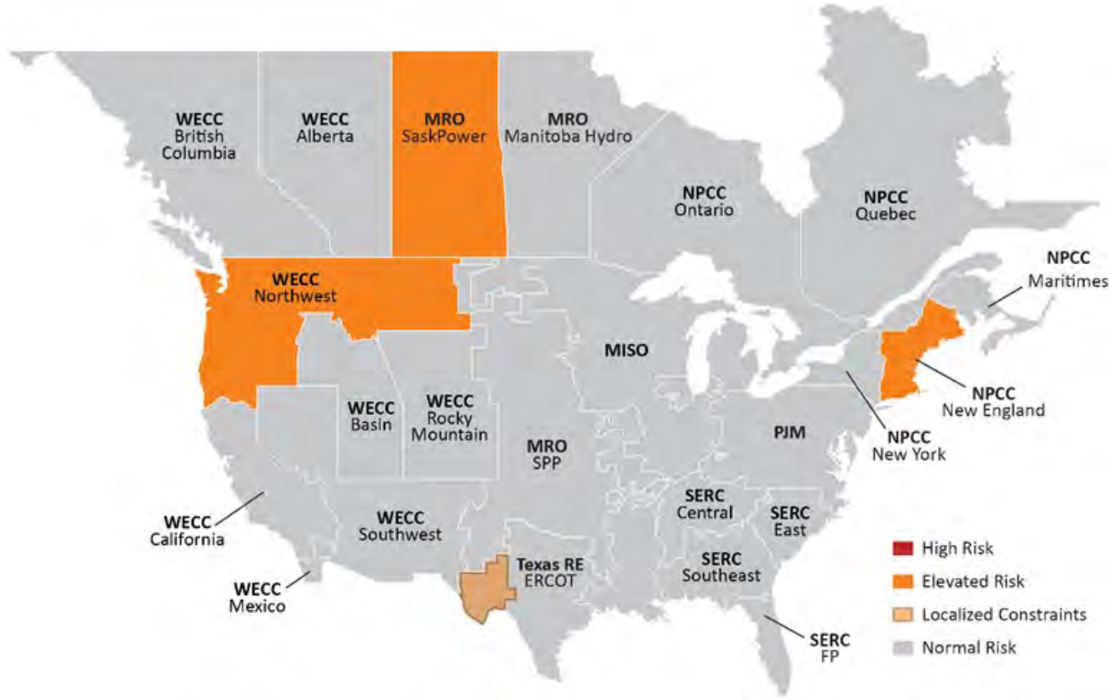
Resource Adequacy Assessment and Energy Risk Analysis

All areas are assessed as having adequate anticipated resources for normal summer peak load conditions (see **Figure 1**). However, the following areas face elevated risks of electricity supply shortfalls during periods of more extreme summer conditions or are subject to localized constraints that raise the risk levels of certain small areas within the broader system. This determination of elevated risk is based on analysis of plausible scenarios, including 90/10 demand forecasts and historical high outage rates as well as low wind or solar photovoltaic (PV) energy conditions:

- **NPCC-New England:** The New England area expects to have sufficient resources to meet the 2026 Summer peak demand forecast for normal conditions with an Anticipated Reserve Margin of 14%, just above the Reference Margin Level of 13%. New England may rely on non-firm imports to cover shortfalls even as the region has lowered its projected net firm imports by 836 MW from the previous year's projections to just 409 MW for the coming summer season. The decline in firm transfers is the main driver of the 2.6% year-on-year drop in anticipated resources. Non-firm imports, however, received a boost in January with the addition of New England Clean Energy Connect (NECEC), a symmetric monopole +/- 320 HVdc line from the Appalaches substation in Québec to a new substation in Lewiston, Maine. NECEC will be used as an "import-only" tie with Hydro Québec and can import up to 1,200 MW into New England. Total internal demand for the 50/50 peak summer demand forecast is 25,228 MW, up marginally from the demand projections in the *2025 SRA* of 25,202 MW. Expected increases in electrification are the biggest driver in the region's demand forecast as well as slight weather normalization changes. Other resource types have slightly increased from last year within the region. Based on NPCC's most recent energy assessment, some use of New England's operating procedures for mitigating resource shortages is anticipated during Summer 2026 for the base case (50/50 normal demand). For the scenario with the highest peak load and reduced resources, the results were a cumulative loss of load expectation (LOLE) of <0.35 days/period, loss of load hours (LOLH) of <1.2 hours and expected unserved energy (EUE) of 628 MWh/period.
- **MRO-SaskPower:** SaskPower was at elevated risk in the *2025 SRA*, and resource adequacy metrics have declined slightly year on year for the upcoming summer period. Reserves have tightened from 34% to 29% due to a ~1.9% demand growth and no substantial change in resources. While SaskPower does not anticipate capacity constraints or reliability issues under normal conditions, extreme summer conditions may cause SaskPower to require maintenance rescheduling, short-term power transfers from neighboring utilities, and/or available demand-response programs. SaskPower's probabilistic in-house model showed an LOLH for an elevated risk scenario for the 2026 Summer season to be 0.09 hours; the month with the highest LOLH is September (0.05 hours).
- **WECC-Northwest:** The coming summer brings challenging hydrological conditions for regions in which hydropower makes up half or more of the supply fleet. Almost the entire Western Interconnection is in the grips of a persistent drought or in an area where drought development has a greater likelihood through the end of July. In Washington, for example, the snow water equivalent was at 52% of normal levels as of April 1 this year,[2] when snowpack typically reaches its peak. While the total water year supply is forecast to be nearly average in the Columbia River Basin, snowpack peaked at low elevation and melted early in the year. This has implications for the expected resources available to the Northwest, the generation mix for which is 55% hydropower. The region is contending with a nearly 5% increase in net internal demand from the *2025 SRA* and a nearly 2% drop in existing resources as well as a roughly 43% drop in expected Tier 1 resources. Though higher modeled net transfers are projected to contribute double what they were projected to last year (albeit with the increase largely attributable to a modeling change that accounts for economic transfers), this was not enough to prevent the drop in the Anticipated Reserve Margin from 32% last year to 27% this year. For this summer's assessment, WECC's study for the Northwest region resulted in small amounts of EUE, increasing from zero in the previous probabilistic assessment. The study also indicated an LOLH of >0.1 hours/period. The hour of greatest risk occurs around 6:00 p.m. in early September.
- **Texas RE:** The Texas Interconnection is widely at a normal risk level for Summer 2026 due to a 12% jump in anticipated resources for the summer period and a 4.5% decline in projected net internal demand. The lower demand forecast is the result of updated load modeling that reflects the observed behavior of load during peak periods and more demand response from large computational loads. The results of ERCOT's Probabilistic Reserve Risk Model (PRRM) simulation indicate a low risk of declaring an energy emergency alert (EEA) during the risk hour (9:00 p.m. local time). However, the PRRM does not capture the pre-contingency load shedding risk in the Far West region of ERCOT's footprint resulting from rapid growth in both load and resources in this zone. Operational

[2] WSOR-WA

challenges could arise in Far West Texas during periods of high demand combined with low wind output and absence of solar generation. Under these conditions, transmission constraints in the Far West Texas zone may become binding. Price-responsive demand is expected to help reduce transmission congestion and maintain balance with supply during tight conditions. In addition, ERCOT and transmission service providers have developed mitigation measures to address these constraints by incorporating dynamic line ratings that account for solar irradiance along with ambient temperatures. Operating procedures that include involuntary load curtailment are in place to maintain system operating limits when needed. In September 2025, two new thermal cascading Interconnection reliability operating limits (IROL) became effective in the Far West region of ERCOT's footprint.



Seasonal Risk Assessment Summary	
High	Potential for insufficient operating reserves in normal peak conditions
Elevated	Potential for insufficient operating reserves in above-normal conditions
Normal	Sufficient operating reserves expected

Figure 1: Summer Reliability Risk Area Summary

Other Key Reliability Highlights

- **Weather services are expecting an El Niño weather pattern to influence the weather outlook for the 2026 Summer period.**[3] El Niño weather patterns can suppress Atlantic hurricanes, which are a major reliability consideration for the Gulf Coast and Southeast United States. Temperature and precipitation forecasts for the coming summer show a higher likelihood of hotter-than-normal temperatures in the U.S. South and West and cooler-than-normal temperatures in the upper Midwest and parts of the Northeast (see **Figure 2**). Wetter-than-normal conditions could alleviate drought severity in the Gulf Coast, but the U.S. Northwest is still expected to see drier-than-normal conditions,[4] starting with sub-average snowpack[5] heading into spring that can impact the availability of hydropower units in a region that relies heavily on hydro-fueled electricity generation. In Canada, higher-than-normal temperatures are expected across the country, with the greatest likelihood residing in northeast and southwest Canada. Snowpack in Canada is generally in average conditions. British Columbia has experienced below-average snowpack in the southwest part of the province and above-average snowpack in the Columbia and Peace regions. The **Review of 2025 Capacity and Energy Performance** section describes actual demand and resource levels in comparison with NERC's *2025 SRA* and summarizes 2025 resource adequacy events.

- **A large influx of BPS resources over the past year has outpaced demand and is boosting reserves.** BPS resources for the upcoming summer have jumped by over 58.5 GW with the addition of substantial amounts of solar PV and battery resources and some new natural-gas-fired generators. Sixteen of the 23 assessment areas have increased available capacity ahead of summer. Solar PV is the leading type of new resource (+30.5 GW nameplate additions, contributing an additional 16.4 GW of capacity at peak demand). The addition of solar and batteries, which perform well under more hours of the day during summer than they do in winter, is helping to meet escalating demand and increase reserves in many assessment areas.

- **Strong load growth continues in nearly all assessment areas.** Load growth from data centers and large loads continues to propel North American electricity demand forecasts higher, with an increase in peak demand since Summer 2025 exceeding the change observed from the prior summer. Aggregated peak demand across all assessment areas has increased by over 11 GW since 2025. The level of growth exceeds the year-on-year rise of 10 GW that preceded Summer 2025. The largest increases are in parts of the U.S. West. WECC-Southwest saw the largest year-on-year increase in net internal demand at +9.5%, followed by WECC-Northwest with +4.6% and WECC-Basin with 3.8%. Overall, 19 out 23 assessment areas saw demand increases from the *2025 SRA* projections.

- **Large computational and other large loads pose operational challenges for the upcoming summer.** Recent events of unexpected disconnections underscore the need for operational readiness for the upcoming summer. For example, the Eastern and ERCOT Interconnections have observed load-reduction events with each Interconnection experiencing approximately 1,500 MW of voltage-sensitive load reduction.[6] The event in the Eastern Interconnection was primarily attributed to data centers and other power electronic loads (PEL) transferring load to backup generation, which caused frequency overshoot and high voltages. The ERCOT Interconnection event involved many different types of loads of varying sizes reducing consumption during an extended low-voltage period in West Texas due to a protection system misoperation. These load-reduction events highlight some of the potential risks posed by large loads utilizing the BPS and why NERC is closely examining this issue. NERC issued a Level 3 essential actions alert related to large loads[7] as well as a reliability guideline regarding risk mitigation for emerging large loads.[8]

- **Battery resource additions help maintain stable frequency on the grid.** Since last summer, over 16 GW of nameplate battery storage capacity has been added to the grid. Texas and the Western Interconnection continue to have the strongest growth in these resources. The *2025 State of Reliability* report noted an upward trend in frequency response capability that can be attributed to the addition of battery storage resources.[9] Charged battery storage resources can respond quickly to the abrupt decline in system frequency that occurs during disturbances and sudden imbalances, helping to maintain the nominal 60 Hz system frequency and prevent equipment damage and system instability. NERC's *2026 State of Reliability* report, to be published in June, will report on this continuing trend of improved grid frequency response.

[3] Climate Prediction Center: ENSO Diagnostic Discussion
[4] Climate Prediction Center: Seasonal Drought Outlook
[5] WSOR-WA
[6] *Incident Review: Considering Simultaneous Voltage-Sensitive Load Reductions*, NERC, January 2025. Available: https://www.nerc.com/pa/rrm/ea/Documents/Incident_Review_Large_Load_Loss.pdf
[7] NERC Level 3 Alert: Computational Load Modeling, Studies, Instrumentation, Commissioning, Operations, Protection, and Control
[8] Risk Mitigation for Emerging Large Loads
[9] NERC State of Reliability reports

- **The overlap of early summer heat and spring maintenance outages can lower operating reserves in the shoulder season and early summer.** March 2026 was the warmest March in the 132 years of recordkeeping in the contiguous United States.[10] The average temperature across the country was 9.4°F above the 20th-century average. Raising the average were at least 10 states in the U.S. West that had their warmest March on record. The widespread heat-dome bled across the border and infused unseasonably warm temperatures into British Columbia as well, with at least five communities in the southern part of the province recording their warmest overnight low temperatures ever observed for the month of March.[11] Some assessment areas in the West have reported that extended lead times for hydro unit overhauls and the limited availability of engineering, procurement, and construction contractors are contributing to longer outage durations that complicate maintenance planning. Longer-than anticipated maintenance periods, in turn, can lead to higher-than-expected calls on electricity imports from neighboring regions. In other areas, there are older sites that may require extensive overhauls, such as generator rewinds that can keep resources out of service for extended periods of time, potentially longer than planned, as discovery work manifests into additional maintenance.
- **Impacts of wind drought (i.e., low wind periods) pose a risk to reliability.** Areas of the North American electric grid continue to experience periods of wind drought or steep wind down-ramping, and installed wind capacity across the BPS is up by 3% year on year. It is critical that areas experiencing these events continue to maintain operational awareness, including accurate forecasts and appropriate operating procedures to mitigate these periods. Additionally, the impact of wind ramp events—particularly down ramp—must be anticipated and planned for such that appropriate resources are ready to replace the energy lost during these conditions. It is not uncommon for areas to experience several thousands of megawatts of wind energy coming off-line during these events. For example, in January 2025, MISO experienced a wind reduction event of 1,600 MW per hour, which also coincided with a solar ramping down and evening load ramp up.[12]

[10] Assessing the U.S. Temperature and Precipitation Analysis in March 2026 | News | National Centers for Environmental Information (NCEI)
[11] Blazing hot: 1,000+ records fall in brutal March heat wave - The Weather Network
[12] *Incident Review: Preparing the Grid for Wind Energy Droughts and Down-Ramps*, https://www.nerc.com/globalassets/our-work/reports/event-reports/incident_review_low_wind_event.pdf

Recommendations

To reduce the risk of electricity shortfalls on the BPS this summer, NERC recommends the following:

- Reliability Coordinators (RC), Balancing Authorities (BA), and Transmission Operators (TOP) in the elevated-risk areas identified in the key findings should take the following actions:
  - Review seasonal operating plans and protocols for communicating and resolving potential supply shortfalls in anticipation of above-normal demand levels.
  - Consider the potential for higher-than-anticipated forced generator outage rates in operating plans due to plant age, operating patterns, or limited pre-seasonal maintenance availability.
  - Employ conservative generation and transmission outage coordination procedures and operate conservatively commensurate with long-range weather forecasts to ensure adequate resource availability. Past system performance reviews noted that early declaration of conservative operations in advance of extreme conditions helped reduce grid congestion and enhance transfer capability.[13]
  - Engage state or provincial regulators and policymakers to prepare for efficient implementation of demand-side management mechanisms called for in operating plans.
- RCs, TOPs, and BAs should review outage coordination processes and policies and consider if adjustments are needed to account for potential above-normal temperatures to extend beyond the traditional summer season. Those same entities should also be prepared to adjust operating plans in early summer for delayed return-to-service of BPS generation and transmission elements.
- BAs should consider the following steps to reduce risks to system balance from conditions that could affect resources or demand for the upcoming summer:
  - **Wind energy:** In areas with ample wind resources, employ proactive operating plans for low-wind events and wind down-ramping events when weather conditions are developing or are uncertain.
  - **Hydro availability and output:** In areas with a predominance of hydro generation in the supply stack, consider in operating plans the potential for low water conditions to affect hydro generation. Coordinate a sufficient supply of alternative resource types and ready necessary demand-side management mechanisms if needed.
  - **Large computational load disconnects:** Be aware of the potential for load reductions from large computational loads in response to system conditions and include conservative practices in operating plans. Refer to NERC's incident reviews for details of recent events involving voltage-sensitive data centers and cryptocurrency mining facilities.[14]

[13] See notable operations practices in Appendix 2 of the *January 2025 Arctic Events System Performance Review | FERC, NERC, and its Regional Entities: A Joint Staff Report*, April 2025.

[14] See Incident Review section of NERC Event Analysis page.

Risk Highlights

Summer Temperature and Drought Forecasts

During the summer season, heat drives peak electricity demand as consumers use more electricity to cool their homes and businesses. March of this year brought record heat for the month and exacerbated concerns over persisting or worsening drought, concerns that gained even more traction following an underwhelming snowpack peak in the Pacific Northwest in April. Assessment area load forecasts account for many years of historical demand data, often up to 30 years, to predict summer peak demand and prepare for more extreme conditions. Peak demand hours may not coincide with the highest risk hours in the summer as the resource mix shifts during a 24-hour cycle, particularly when there are prolonged periods of above-normal temperatures. Coordinating pre-season preparations and maintenance remains critical to avoiding forced outages where possible and mitigating risks to BPS reliability.

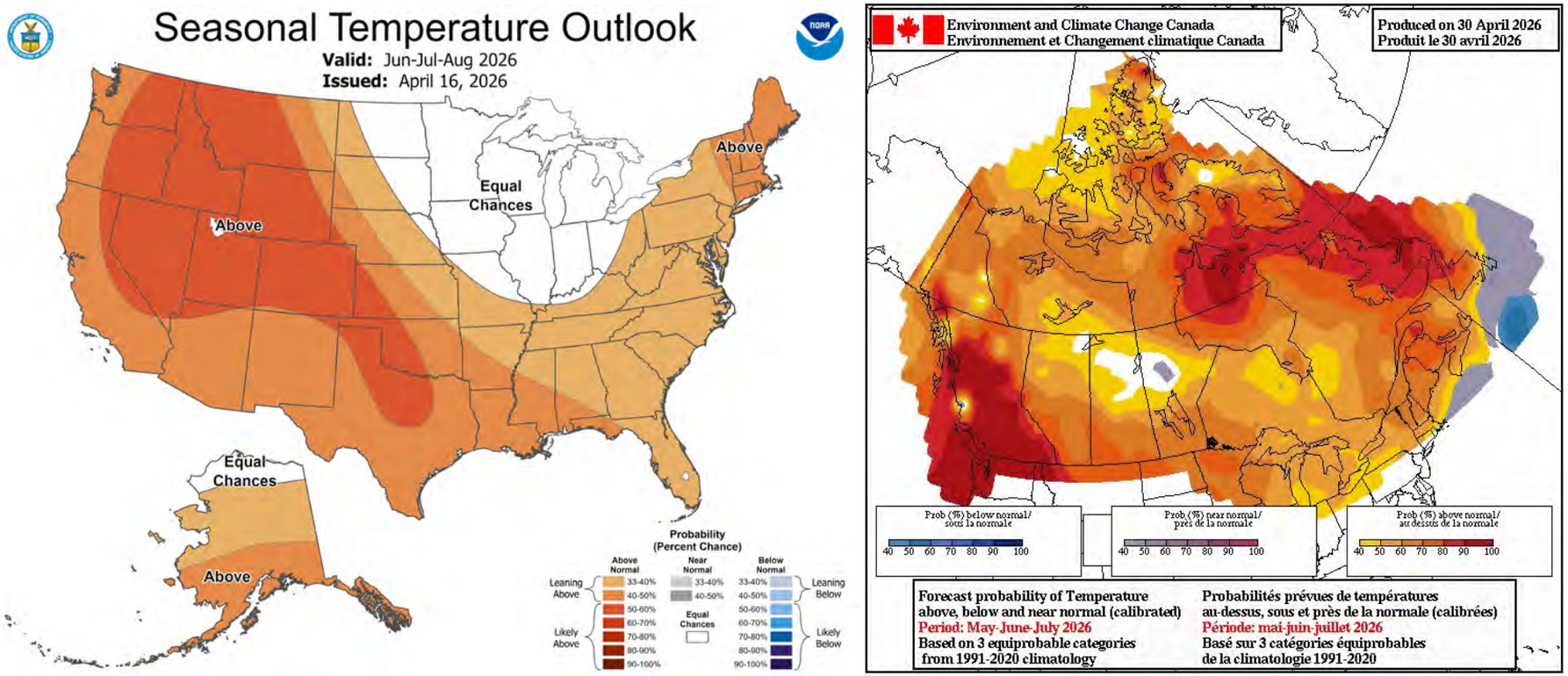


Figure 2: United States and Canada Summer Temperature Outlook[15]

[15] Seasonal forecasts obtained from U.S. National Weather Service and Natural Resources Canada: https://www.cpc.ncep.noaa.gov/products/predictions/long_range/ and https://weather.gc.ca/saisons/prob_e.html

Demand and Resource Trends

Strong load growth from data centers and large loads continues to propel North American electricity demand forecasts higher, with an increase in peak demand since Summer 2025 exceeding the change observed from the prior summer. Resource additions over the past year have outpaced demand growth, contributing to higher reserves.

Summer Electricity Demand Continues to Rise

Aggregated peak demand across all assessment areas has increased by over 11 GW since 2025, comparing forecasted net internal demand (NID). This measure of peak demand is inclusive of the benefits from demand response, which offset total internal demand (TID) (see **Figure 3**). NID continues to accelerate. The year-on-year increase in peak demand for Summer 2025 was 10 GW—more than double the increase in peak demand from 2023 to 2024.

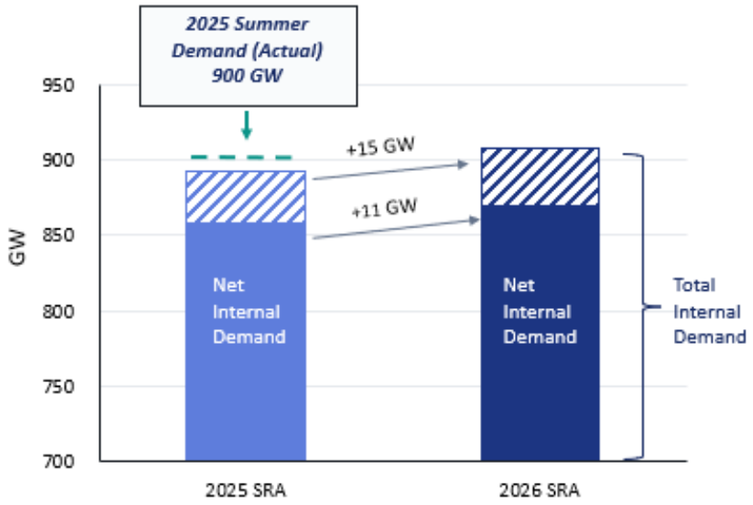


Figure 3: BPS Total and Net Internal Demand
Aggregated Peak Demand from All Assessment Areas

Nearly all assessment areas are experiencing demand growth. Peak demand forecasts have risen since 2025 in 19 of the 23 assessment areas. The largest increases are in parts of the U.S. West. In Canada, all provinces are forecasted to have increases of 2% or more except for Québec, which is forecasting a 1% decline in peak demand. Texas RE-ERCOT is a notable exception to the growth trend this summer. TID in ERCOT declined by 1.9 GW (2.3%), largely driven by updated forecasting that accounts for observed behavior of large computational loads at peak demand. NID, which includes demand response, is 3.7 GW lower (4.6%) compared to last summer because more data centers can be curtailed by grid operators when needed to prevent grid emergencies. A summary of assessment area demand changes is provided in the **Net Internal Demand** section.

More Resources Available for Summer

BPS resources for the upcoming summer have jumped by over 58.5 GW with the addition of substantial amounts of solar PV and battery resources and some new natural gas-fired generators (see **Figure 4**). Sixteen of the 23 assessment areas have increased available capacity ahead of summer. Solar PV is the leading type of new resource (+30.5 GW nameplate additions, contributing an additional 16.4 GW of capacity at peak demand). Battery additions account for 14.7 GW in increased on-peak capacity. These resources also help balance variability in solar PV and wind resources, as well as demand fluctuations. Other capacity changes since 2025 amounting to 19 GW are attributed to resource additions of other types as well as changes to generator availability (e.g., completion of extended nuclear generator outages, changes to maintenance plans). The addition of solar and batteries, which perform well under more hours of the day during summer than they do in winter, is helping to meet escalating demand and increase reserves in many assessment areas.

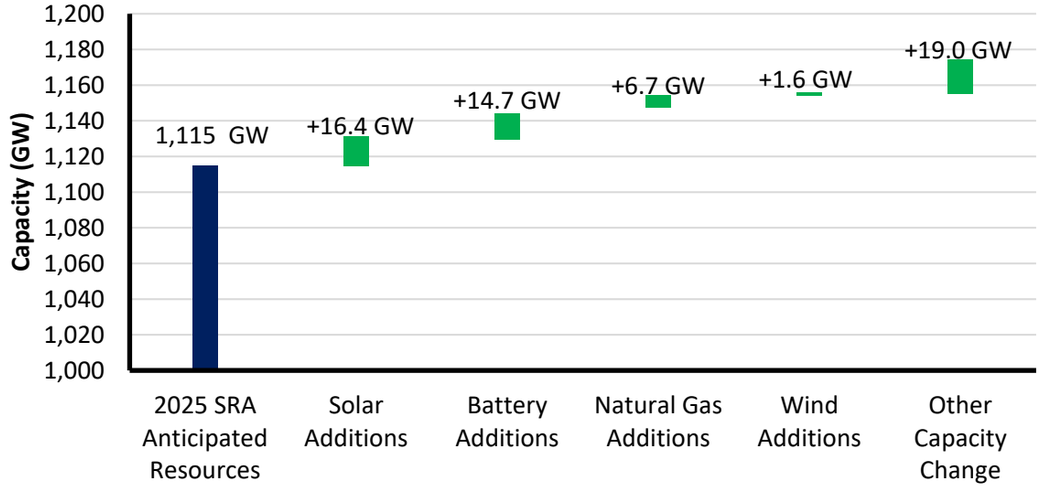


Figure 4: Summer BPS Resource Capacity Change Since 2025

Generators Extended by Federal Power Act Emergency Authority

Starting in 2025, the Department of Energy (DOE) issued emergency orders, pursuant to section 202(c) of the Federal Power Act, requiring that six different power plants maintain operational availability. Thermal generators with diverse fuel sources can be an important electricity resource, especially during winter when solar PV and battery resources are less capable compared to summer months. The DOE has since renewed those emergency orders, extending availability requirements into late May and early June (see **Table 1**). These plants and units were not incorporated into the anticipated resources of their corresponding assessment areas for Summer 2026 but may be called upon within the orders' time frames.

Table 1: Power Plants Impacted by Department of Energy 202(c) Orders in 2025 and 2026

Assessment Area	Plant Name	Nameplate Capacity (MW)	Summer Capacity (MW)	DOE 202(c) Order Expiration
MISO	J.H. Campbell	782	760	5/18/2026
MISO	F.B. Culley Generating Station	104	90	6/21/2026
MISO	Schahfer Generating Station	847	722	6/21/2026
PJM	Eddystone Generating Station	782	760	5/24/2026
WECC-NW	Centralia Generating Station	730	670	6/14/2026
WECC-RM	Craig Station	446	427	6/28/2026

Risk Assessment Discussion

NERC assesses the risk of electricity supply shortfall in each assessment area for the upcoming season by considering Planning Reserve Margins, seasonal risk scenarios, probability-based risk assessments, and other available risk information. NERC provides an independent assessment of the potential for each assessment area to have sufficient operating reserves under normal conditions as well as above-normal demand and low-resource output conditions selected for the assessment. A summary of the assessment approach is provided in **Table 2**.

Table 2: Seasonal Risk Assessment Summary

Category	Criteria[1]
High Potential for insufficient operating reserves in normal peak conditions	• Planning Reserve Margins do not meet Reference Margin Levels • Probabilistic indices exceed benchmarks (e.g., LOLH of 2 hours or higher across the season) • Analysis of the risk hour(s) indicates resources will not be sufficient to meet operating reserves under normal peak-day demand with **normal resource scenarios**[2]
Elevated Potential for insufficient operating reserves in above-normal conditions	• Probabilistic indices are low but not negligible (e.g., LOLH above 0.1 hours across the season) • Analysis of the risk hour(s) indicates resources will not be sufficient to meet operating reserves under extreme peak-day demand with **normal resource scenarios**[2] (i.e., typical or expected outage and derate scenarios for conditions) • Analysis of the risk hour(s) indicates resources will not be sufficient to meet operating reserves under normal peak-day demand with **reduced resource scenarios**[3] (i.e., extreme outage and derate scenarios)
Normal Sufficient operating reserves expected	• Probabilistic indices are negligible (e.g., LOLH below 0.1 hours across the season) • Analysis of the risk hour(s) indicates resources will be sufficient to meet operating reserves under normal and extreme peak-day demand and outage scenarios[4]

Table Notes:
[1] The table provides general criteria. Other factors may influence a higher or lower risk assessment.
[2] **Normal resource scenarios** include planned and typical forced outages as well as outages and derates that are closely correlated to the peak demand.
[3] **Reduced resource scenarios** include planned and typical forced outages and low-likelihood resource scenarios, such as extreme low-wind scenarios, low-hydro scenarios during drought years, or high thermal outages when such a scenario is warranted.
[4] Even in normal risk assessment areas, extreme demand and extreme outage scenarios that are not closely linked may indicate risk of operating reserve shortfall.

Assessment of Planning Reserve Margins and Operational Risk Analysis

Anticipated Reserve Margins, which provide the Planning Reserve Margins for normal peak conditions, as well as reserve margins for seasonal risk scenarios of more extreme conditions are provided in **Table 3**.

Table 3: Seasonal Risk Scenario On-Peak Reserve Margins

Assessment Area	Anticipated Reserve Margin	Anticipated Reserve Margin with Typical Outages	Anticipated Reserve Margin with Higher Demand, Outages, Derates in Extreme Conditions
MISO	31.1%	21.6%	3.8%
MRO-Manitoba	13.2%	9.5%	4.3%
MRO-SaskPower	29.2%	23.2%	7.3%
MRO-SPP	26.8%	21.4%	3.8%
NPCC-Maritimes	83.8%	73.4%	53.3%
NPCC-New England	14.0%	4.0%	-0.9%
NPCC-New York	34.2%	15.0%	7.5%
NPCC-Ontario	32.4%	32.4%	12.3%
NPCC-Québec	34.5%	16.4%	7.3%
PJM	26.2%	16.1%	3.8%
SERC-C	18.9%	13.9%	5.6%
SERC-E	26.3%	17.4%	10.3%
SERC-FP	25.8%	20.7%	13.6%
SERC-SE	36.9%	33.1%	24.7%
TRE-ERCOT	67.9%	60.2%	20.4%
WECC-AB	32.3%	28.2%	9.1%
WECC-Basin	37.6%	34.9%	11.5%
WECC-BC	40.5%	40.0%	9.6%
WECC-Cal	55.6%	54.3%	17.0%
WECC-Mex	32.5%	25.5%	11.0%
WECC-NW	26.9%	25.2%	8.8%
WECC-RM	51.9%	49.2%	21.5%
WECC-SW	48.1%	44.7%	25.2%

Seasonal risk scenarios for each assessment area are presented in the **Regional Assessments Dashboards** section. The on-peak reserve margin and seasonal risk scenario charts in each

dashboard provide potential summer peak demand and resource condition information, as well as risk hour resource condition information for areas where the risk hour differs from the peak demand hour. The reserve margins on the right side of the dashboard pages provide a comparison to the previous year's assessment. The seasonal risk scenario charts present deterministic scenarios for further analysis of different demand and resource levels with adjustments for normal and extreme conditions. The assessment areas determined the adjustments to capacity and peak demand based on methods or assumptions that are summarized in the seasonal risk scenario charts; more information about these dashboard charts is provided in the **Data Concepts and Assumptions** section.

The seasonal risk scenario charts can be expressed in terms of reserve margins: In **Table 3**, each assessment area's Anticipated Reserve Margins are shown alongside the reserve margins for a typical generation outage scenario (where applicable) and the extreme demand and resource conditions in their seasonal risk scenario.

Highlighted in **orange** are the areas identified as having resource adequacy or energy risks for the summer in the **Key Findings** section. The typical outage reserve margin includes anticipated resources minus the capacity that is likely to be on maintenance or forced outage during peak demand conditions. If the typical maintenance or forced outage margin is the same as the Anticipated Reserve Margin, it is because an assessment area has already factored typical outages into the anticipated resources. The extreme conditions margin includes all components of the scenario and represents the most severe operating conditions of an area's summer risk scenario. Note that any reserve margin below zero indicates that the resources fall below demand in the scenario.

In addition to the peak demand and seasonal risk hour scenario charts, the assessment areas provided a resource adequacy risk assessment that was probability-based for the summer season. Results are summarized in **Table 4**. The risk assessments account for the hour(s) of greatest risk of resource shortfall. For most areas, the hour(s) of risk coincides with the time of forecasted peak demand; however, some areas incur the greatest risk at other times based on the varying demand and resource profiles. Various risk metrics are provided and include LOLE, LOLH, EUE, and the probabilities of an EEA occurrence.

Energy Emergency Alerts

Extreme generation outages, low resource output, and peak loads similar to those experienced in wide-area heat events and the heat domes experienced in western parts of North America during the last three summers are ongoing reliability risks in certain areas for Summer 2026. When forecasted resources in an area fall below expected demand and operating reserve requirements, BAs may need to employ operating mitigations or EEAs to obtain the capacity and energy necessary for reliability. A description of each EEA level is provided below.

EEA Levels

EEA Level	Description	Circumstances
EEA1	All available generation resources in use	• The BA is experiencing conditions in which all available generation resources are committed to meet firm load, firm transactions, and reserve commitments and is concerned about sustaining its required contingency reserves. • Non-firm wholesale energy sales (other than those that are recallable to meet reserve requirements) have been curtailed.
EEA2	Load management procedures in effect	• The BA is no longer able to provide its expected energy requirements and is an energy-deficient BA. • An energy-deficient BA has implemented its operating plan(s) to mitigate emergencies. • An energy-deficient BA is still able to maintain minimum contingency reserve requirements.
EEA3	Firm load interruption is imminent or in progress	• The energy-deficient BA is unable to meet minimum contingency reserve requirements.

Table 4: Probability-Based Risk Assessment		
Assessment Area	**Type of Assessment**	**Results and Insight from Assessment**
MISO	Planning Year 2026–2027 LOLE Study Report	MISO's values for LOLH and EUE are taken from the noted assessment report, where the annual LOLE was set at 1 day in 10 years or 0.1 LOLE but equated to 0.076 LOLE for the summer. For Summer 2026, LOLH is 0.235 hrs/year and EUE is 983.8 MWH/year for the Reference Margin Level. Expectations for load loss and unserved energy are less than these amounts because MISO's resources are above the Reference Margin Level.
MRO-Manitoba	2024 and 2025 NERC Probabilistic Assessment (ProbA)	Manitoba Hydro's probability-based resource adequacy risk assessments for the summer season display risk when hydro flow conditions are low and load is higher than expected. Based on the analysis that was conducted for the 2024 and 2025 ProbA, this risk was considered low as normalized EUE was less than 2 parts per million and LOLH was less than 0.2 hrs/year.
MRO-SaskPower	Probability-based capacity adequacy assessment Summer 2026	SaskPower conducted a probability-based capacity adequacy assessment for the 2026 Summer season. This assessment considered uncertainties in load forecasts, wind forecasts, and forced generation outages to calculate the expected number of hours with energy deficiencies (LOLH). LOLH equated to 0.09 hrs/season, and the month of highest risk has shifted from June to September, when the system experiences the largest uncertainties in load and generator availability forecasts. September risk makes up over 50% of summer season risk within this assessment area. SaskPower indicated that in extreme conditions, it may have to use short-term power transfers from neighboring utilities, maintenance rescheduling, and/or demand-response programs to prevent energy shortfall.
MRO-SPP	SPP East Assessment Area and 2024 NERC Probabilistic Assessment (ProbA)	Based on SPP East's probabilistic assessment and the 2024 NERC ProbA, risk observed in summer 2026 was minimal. Risk hours that materialized during simulations occurred during late afternoon and early evening periods and were driven by high demand and low wind conditions.
NPCC	NPCC conducted an all-hour probabilistic assessment that consisted of a base case and several more severe scenarios examining low resources and higher loads. The highest peak load scenario has a 7% probability of occurring.	NPCC Regional Entity assesses that there will be an adequate supply of electricity across the Regional Entity this summer. Necessary strategies and procedures are in place to deal with operational challenges and emergencies as they may develop. Preliminary results of the probabilistic analysis by assessment area are below. NPCC anticipates releasing the assessment in May.
NPCC-Maritimes		The preliminary results of NPCC's probabilistic assessment indicate that the Maritimes Area is not expected to require use of its established operating procedures designed to mitigate resource shortages during Summer 2026 based on a probabilistic-based assessment. The Maritimes Area did not demonstrate any measurable amounts of cumulative LOLE, LOLH, or EUE risks, and established operating procedures were sufficient to maintain a balance over the May–September summer period for all the scenarios modeled.
NPCC-New England		The preliminary results[16] of NPCC's probabilistic assessment indicate that use of New England's established operating procedures are sufficient to maintain a balance between electricity supply and expected 50/50 demand if needed to mitigate resource shortages. Preliminary cumulative LOLE (days/season), LOLH (hours/season), and EUE (MWh/season) risks were reported as negligible over the summer May to September period for the expected load with expected resources scenario. Under an extreme scenario, the estimated cumulative LOLE risk is 0.343 days/period, with associated LOLH of1.178 hours/period and EUE of 628 MWh/period with the highest risk occurring in June, with some in July and August.

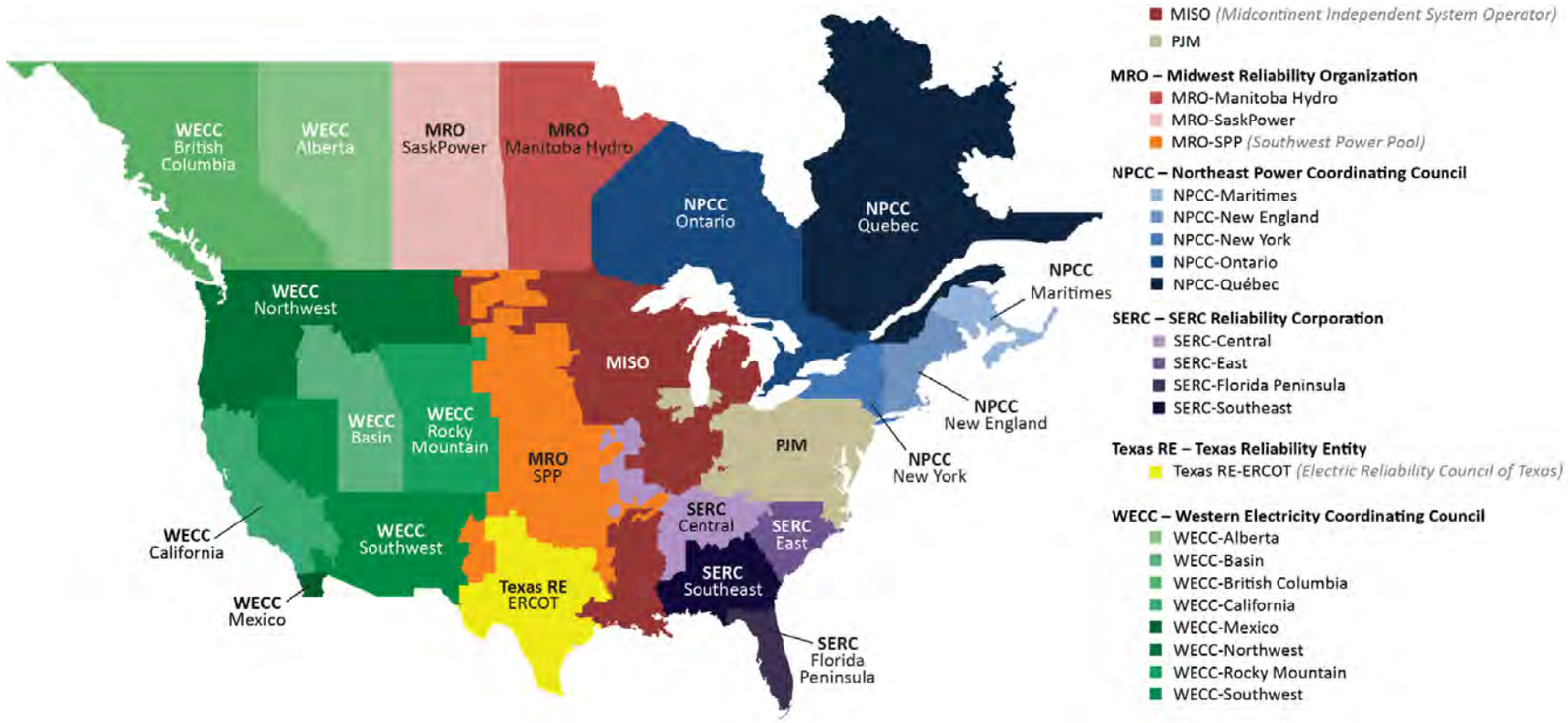
[16] Based on preliminary runs from March 31, 2026

Table 4: Probability-Based Risk Assessment		
Assessment Area	**Type of Assessment**	**Results and Insight from Assessment**
NPCC-New York		The preliminary results of NPCC's probabilistic assessment indicate that use of New York's established operating procedures are sufficient to maintain a balance between electricity supply and expected 50/50 demand if needed to mitigate resource shortages during Summer 2026 with less than 0.017 days of LOLE, 0.042 hours of LOLH, and 20 MWh of EUE, which is below elevated risk criteria under the scenario of highest peak load and reduced resource conditions; the estimated cumulative risk reached 0.655 days of LOLE, 2.004 hours of LOLH, and 1,262 MWh of EUE, with the greatest risks occurring in July and August.
NPCC-Ontario		The preliminary results of NPCC's probabilistic assessment indicate that operating procedures are not needed to maintain a balance between electricity supply and demand. Even under peak load and low-resource conditions, the risk of LOLE remained negligible. This stability is supported by nearly 1,100 MW of new capacity from recent gas facility upgrades and storage projects. Consequently, no emergency operating procedures were required to maintain the balance between supply and demand.
NPCC-Québec		The preliminary results of NPCC's probabilistic assessment indicate that Québec area is not expected to require use of its operating procedures designed to mitigate resource shortages during Summer 2026 based on a probabilistic-based assessment. Québec did not demonstrate any measurable amounts of cumulative LOLE, LOLH, or EUE risks over the May–September summer period for all the scenarios modeled since the system is winter peaking. The Québec area expects to be able to help other areas if needed.
PJM	2023 PJM Reserve Requirement Study (RRS)	The RRS analyzed a wide range of load scenarios (low, regular, and extreme) as well as multiple scenarios for system-wide unavailable capacity due to forced outages, maintenance outages, and ambient derations. During extreme high temperatures that can cause record demand, PJM anticipates the need for demand-response resources to help reduce load at times this summer. PJM is forecasting 26% installed reserves (including expected committed demand response), which is above the reserve requirement margin of 18.6% necessary to meet the 1-day-in-10-years LOLE criterion.
SERC	Probabilistic resource adequacy assessment for the 2026 Summer season	SERC performed a probabilistic resource adequacy assessment for the summer season (June–September) using the PowerGEM SERVM model. The analysis is based on an 8,760 hourly model with 5,375 Monte Carlo simulations per hour and incorporates data across 43 historical weather years (1980–2022), load forecast uncertainty, generator forced outages, power transfer between SERC assessment areas, and variable energy resource performance.
SERC-Central		Results from the summer 2026 probabilistic risk assessment indicate that resources will be sufficient to meet projected demand and do not exhibit any EUE or LOLH.
SERC-East		Simulations performed show that small amounts of EUE materialized in a single summer evening hour under a high-stress scenario involving elevated load, reduced solar output during the evening ramp, and coincident generator outages. The magnitude and frequency of the event are low and do not indicate a broader resource adequacy concern.
SERC-Florida Peninsula		No EUE or LOLH materialized within SERC-Florida Peninsula across all simulations, which resulted in an implied LOLE of approximately zero. These results indicate that available resources are sufficient to meet projected demand under modeled conditions.
SERC-Southeast		The probabilistic assessment did not identify any loss of load events for SERC-Southeast during the Summer 2026 season. EUE and LOLH were both zero across all simulation hours.
Texas RE-ERCOT	ERCOT probabilistic assessment using the PRRM	The simulation indicates low risk of having to declare an EEA for hour 21, the highest risk hour for the peak load day in August (which is also the expected summer peak load day) with a probability of declaring an EEA of 0.43%. This is categorized by ERCOT as "low risk" per its criteria of hourly EEA probability that is equal to or less than 10%. For the *2025 SRA*, ERCOT reported EEA declaration probability for hour ending 21 of 3.1%. The large decrease in EEA probabilities is due to the addition of 8,780 MW of BESS capacity in 2025 and 2,677 MW more as of March 2026.

Table 4: Probability-Based Risk Assessment		
Assessment Area	**Type of Assessment**	**Results and Insight from Assessment**
WECC	Probabilistic resource adequacy assessment for the 2026 Summer season	For the 2026 SRA, WECC, for the first time, performed a probabilistic resource adequacy assessment using the PowerGEM SERVM model based on an 8,760 hourly model that incorporates data across 43 historical weather years, load forecast uncertainty, generator forced outages, power transfers, and variable energy resources shapes. With this shift, WECC opted to default to the NERC defined Reference Margin Level and change its reporting to reflect the different data construct and reporting of results.
WECC-AB		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC–Basin		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC-BC		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC-CA		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC-Mex		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC-RM		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.
WECC-NW		WECC's probabilistic analysis showed EUE at 2.7 MWh and LOLH of 0.1 hours weighted average under a range of weather scenarios for demand and energy availability conditions.
WECC-SW		WECC's probabilistic analysis showed no LOLH or EUE under a range of demand and energy availability conditions.

Regional Assessments Dashboards

The following assessment area dashboards and summaries were developed based on data and narrative information collected by NERC from the six Regional Entities on an assessment area basis. Guidelines and definitions are in the **Data Concepts and Assumptions** table. On-peak reserve margin bar charts show the Anticipated Reserve Margin compared to a Reference Margin Level that is established for the areas to meet resource adequacy criteria. Prospective Reserve Margins can give an indication of additional on-peak capacity but are not used for assessing adequacy. The operational risk analysis shown in the following regional assessments dashboard pages provides a deterministic scenario for understanding how various factors that affect resources and demand can combine to impact overall resource adequacy. For each assessment area, there is a risk-period scenario graphic; the left **blue** column shows anticipated resources (from the **Demand and Resource Tables** section), and the **orange** column at the right shows the two demand scenarios of the normal peak net internal demand (from the **Demand and Resource Tables** section) and the extreme summer peak demand determined by the assessment area. The middle **red** or **green** bars show adjustments that are applied cumulatively to the anticipated resources. Adjustments may include reductions for typical generation outages (maintenance and forced not already accounted for in anticipated resources) and additions that represent the quantified capacity from operational tools (if any) that are available during scarcity conditions but have not been accounted for in the SRA reserve margins. Resources throughout the scenario are compared against expected operating reserve requirements that are based on peak load and normal weather. The cumulative effects from extreme events are also factored in through additional resource derates or low-output scenarios. In addition, results from a probability-based resource adequacy assessment are shown in the Highlights section of each dashboard. Methods varied by assessment area and provided further insights into the risk conditions forecasted for the summer period.



MISO

The Midcontinent Independent System Operator, Inc. (MISO) is a not-for-profit, member-based organization that administers wholesale electricity markets that provide customers with valued service; reliable, cost-effective systems and operations; dependable and transparent prices; open access to markets; and planning for long-term efficiency. MISO manages energy, reliability, and operating reserve markets that consist of 36 local Balancing Authority and 394 market participants, serving approximately 42 million customers. Although parts of MISO fall in three Regional Entities, MRO is responsible for coordinating data and information submitted for NERC's reliability assessments.

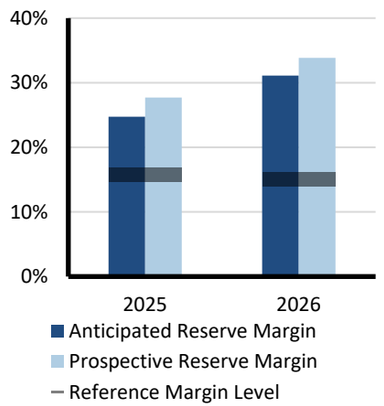
Highlights

- Although MISO's peak load has increased by 2.5 GW from the *2025 SRA*, MISO is not anticipating operational or reliability issues for the 2026 Summer season. Load growth is driven by increased projections of data center load and is expected to accelerate in 2027 and beyond, which may lead to increased reliability risk in the future if resource additions cannot keep pace with rising load forecasts.
- MISO's capacity resources have improved since Summer 2025, and new additions are made up of predominantly solar resource installations, along with smaller amounts of natural gas, wind, and battery storage resources. Solar resources are helping the system serve peak load but are shifting risk hours to later in the day where intermittent resource capabilities are low and temperatures are above expected conditions.
- MISO benefits from transmission connections with neighbors to meet extreme weather conditions, and reliance may increase when extreme conditions arise.

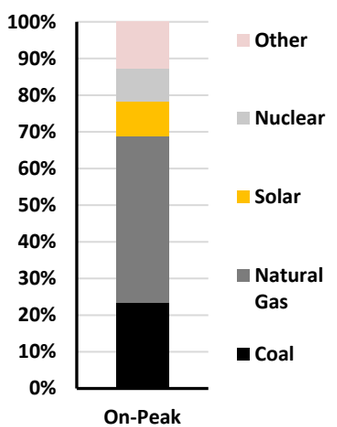
Risk Scenario Summary

Expected resources meet operating reserve requirements for assessed scenarios. Above-normal summer peak load combined with low resource conditions could result in the need to employ operating mitigations (e.g., load-modifying resources) and EEAs. Emergency declarations that can only be called upon when available generation is at maximum capability are necessary to access demand-response resources when operating reserve shortfalls are projected.

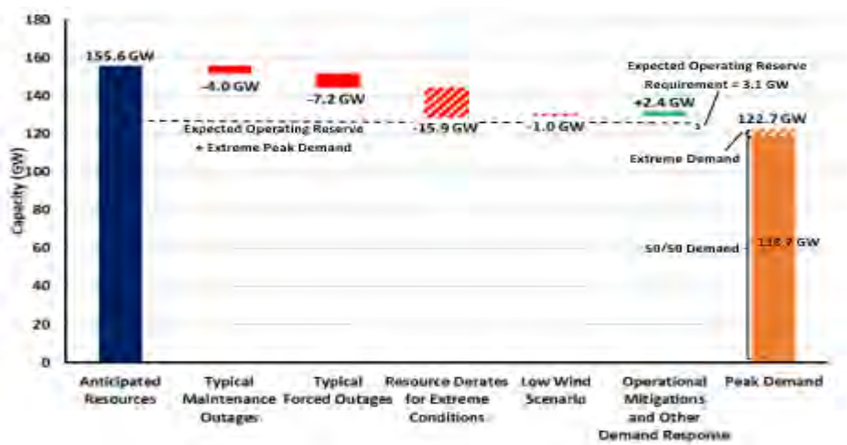
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand forecast (50/50) plus transmission losses.

Maintenance Outages: Rolling three-year average of maintenance outages that occurred during the summer (June-September) peak hour.

Forced Outages: Rolling three-year average of forced outages that occurred during the summer (June–September) peak hour.

Extreme Derates: Rolling three-year average of maintenance and planned outages that occurred across thermal resources during the summer (June-September) peak hour, plus a reduction in solar resource performance during the risk hour.

Operational Mitigations: A total of 2.4 GW capacity resources available during extreme conditions.

MRO-Manitoba Hydro

Manitoba Hydro provides electricity to approximately 601,000 electric customers in Manitoba and provides approximately 291,000 customers with natural gas in Southern Manitoba. The service area is the province of Manitoba, which is 251,000 square miles. Manitoba Hydro is a provincial crown corporation and one of the largest integrated electricity and natural gas distribution utilities in Canada. Manitoba Hydro is winter peaking. Manitoba Hydro is its own Planning Coordinator (PC) and BA. Manitoba Hydro is a coordinating member of MISO. MISO is the RC for Manitoba Hydro.

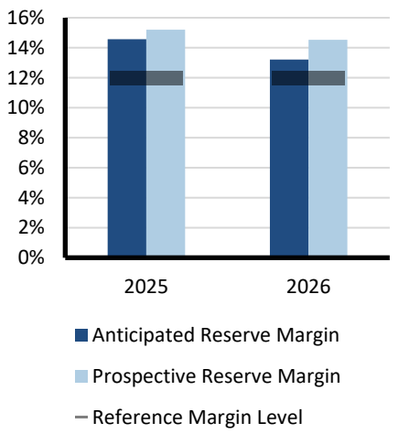
Highlights

- Manitoba Hydro is not anticipating any operational challenges or emerging reliability issues in its assessment area for Summer 2026.
- Manitoba Hydro's demand increase of 2.5% is driven primarily by population and economic growth, including electrification of a large industrial customer to reduce carbon emissions. Currently, new cryptocurrency operations cannot connect in Manitoba due to a moratorium.
- The 2024 ProbA for the 2026 load year shows an EUE of 4 MWh and an LOLH of 0.05 hours.
- Manitoba Hydro's reservoir storage conditions are below average, but winter snowfall has been above average, which should favorably impact spring runoff. The Manitoba Hydro system is designed and operated such that reliable operations can be maintained under extreme drought. Manitoba Hydro expects to reliably supply its internal demand and export obligations, even if extreme drought develops through 2026–2027.
- Manitoba Hydro continues to monitor summer resource adequacy in the MISO area but does not believe that there are significant seasonal reliability issues in MISO or in other neighboring assessment areas that have potential to impact Manitoba Hydro operations for Summer 2026.
- The Anticipated Reserve Margin for Summer 2026 exceeds the 12% Reference Margin Level.

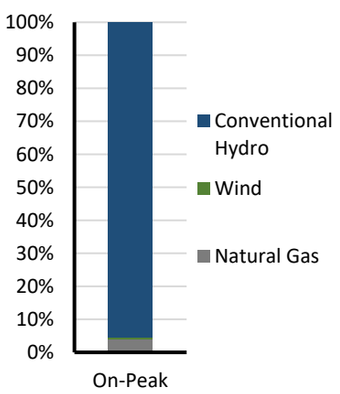
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

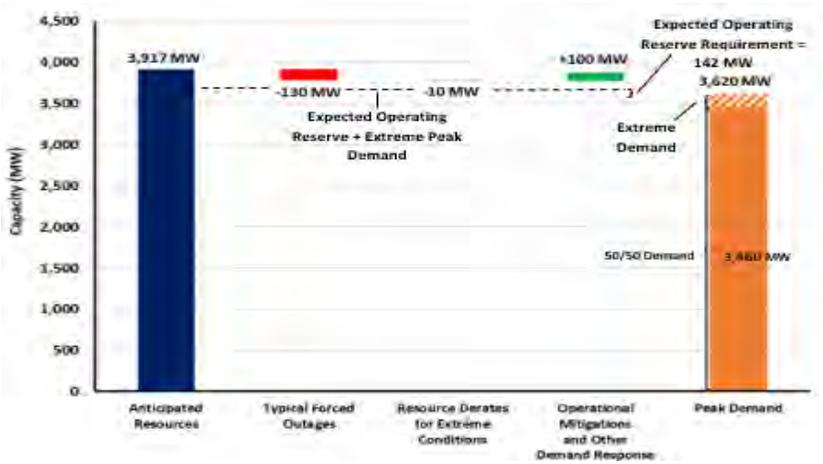
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: 50/50 Demand with allowance for extreme demand based on a 90th percentile extreme weather scenario of 36.0 C (96.8 F).

Forced Outages: Typical forced outages.

Extreme Derates: Summer wind capacity accreditation of 18.2% of nameplate rating based on MISO seasonal analysis. No further wind output derates based on experience; wind farms constitute less than 1% of Manitoba Hydro's available capacity.

Operational Mitigations: Utilize Curtailable Rate Program to manage peak demand; assume 100 MW of non-firm imports available.

MRO-SaskPower

MRO-SaskPower is an assessment area that covers the Canadian province of Saskatchewan. The province has a geographic area of 651,900 square kilometers (251,700 square miles) and a population of just over 1.1 million people. The Saskatchewan Power Corporation (SaskPower) is the PC and RC for the province of Saskatchewan and is the principal supplier of electricity in the province. SaskPower is a provincial Crown corporation and, under provincial legislation, is responsible for the reliability oversight of the Saskatchewan BES and its interconnections. Overall, SaskPower operates nearly 14,816 circuit-km of transmission lines, 65 high-voltage switching stations, and 191 distribution substations. Peak electricity demand on the SaskPower system currently occurs during the winter season.

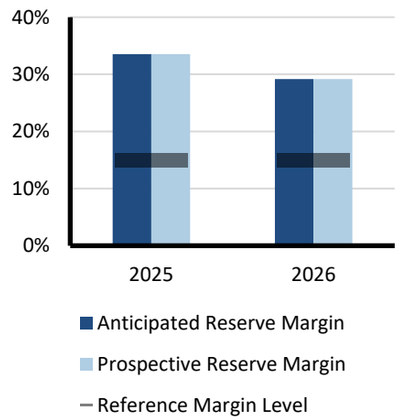
Highlights

- Although Saskatchewan is mainly a winter-peaking region, summer can also bring high electricity demand due to extreme heat.
- There is a 1.9% increase in TID from the *2025 SRA* projection. This growth is mainly driven by population growth in the province, expansion projects, reduced self-generation in the industrial sector, and increased electrification.
- SaskPower conducted a probability-based capacity adequacy assessment for the 2026 Summer season. This assessment considered uncertainties in load forecasts, wind forecasts, and forced generation outages to calculate the expected number of hours with energy deficiencies (LOLH). According to probabilistic in-house model, the LOLH for an elevated risk scenario for the 2026 Summer season is 0.09 hours, which is nearly in line with the 0.1 LOLH risk criteria NERC sets for the elevated-risk level. The month with the highest LOLH is September (0.05 hours).
- Based on the planned maintenances, typical forced outages from historical data, and expected renewable generation under the normal and extreme demand conditions, SaskPower does not anticipate any reliability issues during Summer 2026. Under extreme conditions, however, SaskPower may have to use short-term power transfers from neighboring utilities, maintenance outage deferrals, and/or demand-response programs to maintain sufficient supplies.

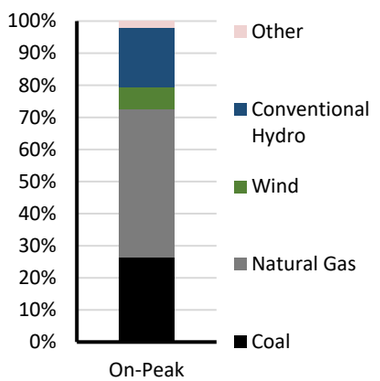
Risk Scenario Summary

Expected resources meet operating reserve requirements under normal peak demand and outage conditions. During extreme summer conditions causing above-normal demand or generator outages, SaskPower can experience operating reserve shortfalls that it would mitigate using rescheduled planned maintenance, short-term power transfers from neighboring utilities, and/or available demand-response programs.

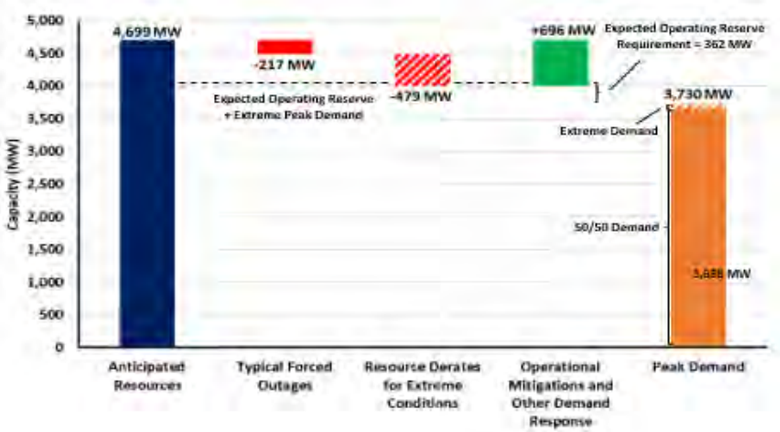
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and above-normal scenario based on peak demand with lighting and all consumer loads.

Forced Outages: Based on historic generation stats and SaskPower's forced outage rate models.

Extreme Derates: Based on the wind turbines datasheet and the percentage of the total available wind that will be cut off when the temperature is extremely high (40 degrees and higher).

Operational Mitigations: Estimated non-firm imports and standby generators on 2–7 days' notice. In addition, 176 MWs of demand response can be called upon during operating emergencies.

MRO-SPP

The Southwest Power Pool (SPP) PC footprint covers 546,000 square miles and encompasses all or parts of Arkansas, Iowa, Kansas, Louisiana, Minnesota, Missouri, Montana, Nebraska, New Mexico, North Dakota, Oklahoma, South Dakota, Texas, and Wyoming. The SPP long-term assessment is reported based on the PC footprint, which touches parts of the MRO Regional Entity and the WECC Regional Entity. The SPP assessment area footprint has approximately 61,000 miles of transmission lines, 756 generating plants, and 4,811 transmission-class substations, and it serves a population of more than 18 million.

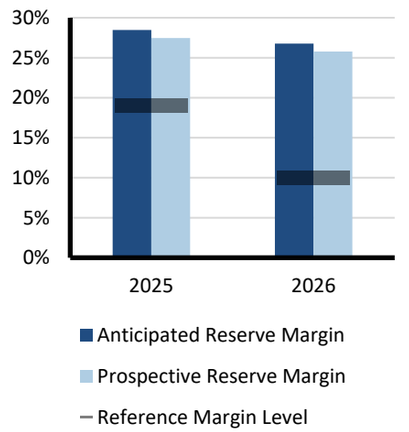
Highlights

- At this time, SPP does not anticipate any operational challenges that would result in reliability risk under normal conditions.
- SPP has operational procedures in place to manage generation outages taken over the summer to ensure appropriate generation is in place for high load. These procedures utilize probabilistic forecasts on factors such as load, generation, and outages to prepare for upcoming peak conditions.
- With heavy reliance on wind generation, SPP's greatest summer risk periods are when wind availability is low. If these low wind periods correspond to peak load conditions, then the combination presents extra risk for the area.
- SPP is projecting a 1.5% increase in forecasted 2026 Summer peak load vs. 2025 Summer peak actuals. Solar PV and energy storage continue to grow rapidly.

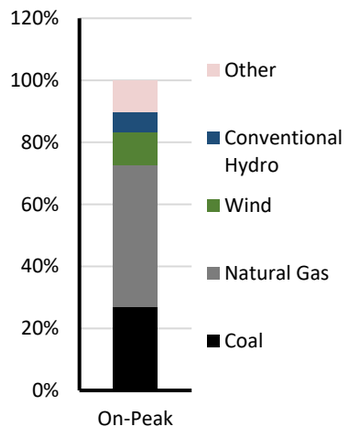
Risk Scenario Summary

Expected resources are sufficient to meet operating reserve requirements under normal peak-demand and outage scenarios. A combination of higher-than-average demand or lower-than-expected wind generation could result in the need for operating mitigations (e.g., demand response and transfers from neighboring systems), including resource advisories and EEAs, where appropriate.

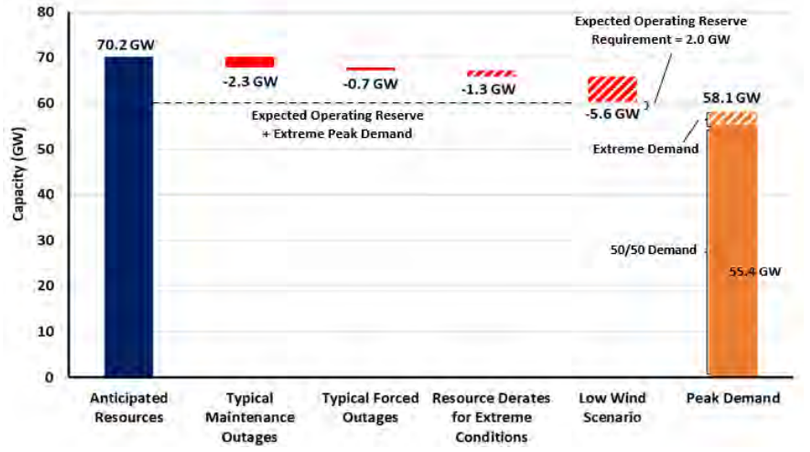
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and extreme demand is a 4.9% increase from net internal demand.

Maintenance and Forced Outages: Represent five-year historical averages; calculated from SPP's generation assessment process.

Extreme Derates: Additional unavailable capacity from operational data at high-demand periods.

Low Wind Scenario: Derates reflecting an average low-wind day in the summer.

NPCC-Maritimes

NPCC-Maritimes is an assessment area that covers the Canadian Maritime provinces—New Brunswick, Nova Scotia, and Prince Edward Island—and the northernmost portion of the U.S. state of Maine. The area covers approximately 150,000 square kilometers (58,000 square miles) and has a total population of nearly 1.9 million people. The New Brunswick Power Corporation (NB Power) is the BA for New Brunswick, Prince Edward Island, and the northern portion of Maine. Nova Scotia Power Inc. (NSPI) is the BA for Nova Scotia. NB Power's system is electrically interconnected with NPCC-Québec and NPCC-New England, and the electric systems in the provinces of Nova Scotia and Prince Edward Island have ties with New Brunswick but no direct ties with other assessment areas. Peak electricity demand in NPCC-Maritimes occurs during the winter season.

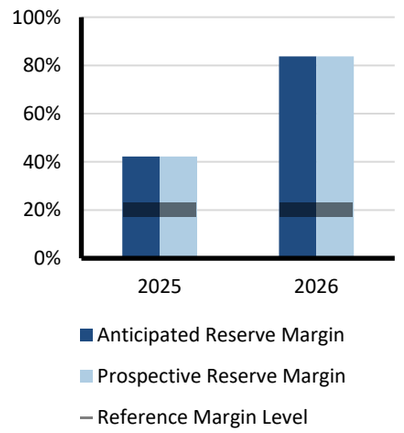
Highlights

- There are no anticipated issues for the Maritimes in the upcoming summer assessment period with sufficient firm capacity to meet the forecast peak demand.
- The Maritimes has not identified any operational issues that are expected to impact system reliability. Emergency operations and planning procedures are in place to mitigate operational events.
- Maritimes summer on-peak reserve margin is largely driven by resource maintenance outages. As a result of fewer planned outages (~1,000 MW) at peak, the 2026 on-peak reserve margin doubled from the 2025 SRA (84% compared to 42%).
- The preliminary results of NPCC's probabilistic assessment indicate that the Maritimes area is not expected use their operating procedures during the Summer of 2026 to maintain sufficient supply. The Maritimes area did not demonstrate any measurable amounts of cumulative LOLE, LOLH, or EUE risks, and established operating procedures were sufficient to maintain an energy balance over the May–September summer period for all the scenarios.
- Although margins can go negative in May under the high load (above 90:10) scenario, there are opportunities to purchase non-firm energy through the interconnections with neighboring control areas as this scenario does not coincide with either the Maritimes or the NPCC summer peaks.
- Dual-fueled units will have sufficient supplies of heavy fuel oil (HFO) on site to enable sustained operation in the event of natural gas supply interruptions.

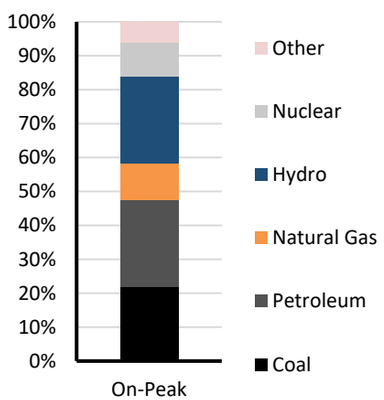
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

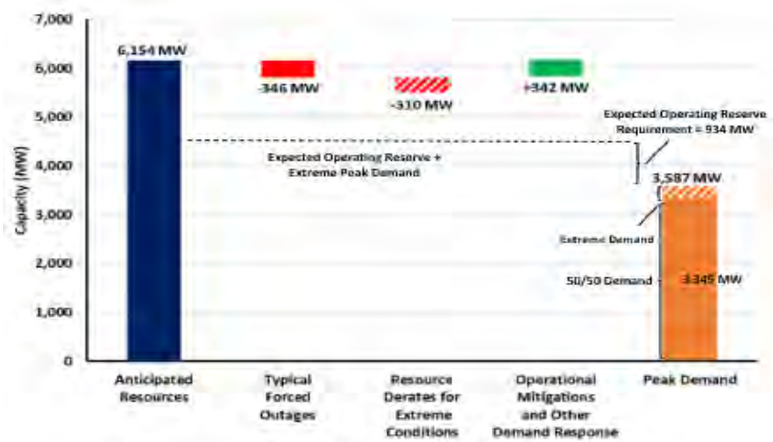
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and above 90/10 extreme demand forecast.

Forced Outages: Based on historic operating experience.

Extreme Derates: A low-likelihood scenario comprising a 100% derate of solar and storage, a 50% derate of wind (calm weather), and a 50% derate to natural gas (fuel supply issue).

Operational Mitigations: Changes to system operating conditions in the Maritimes area (i.e., transmission and/or generator outages) will be managed using short-term operating procedures (STOP), which would outline any special operating conditions for the operators.

NPCC-New England

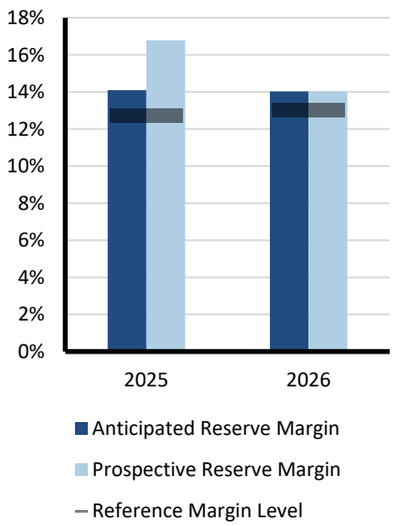
NPCC-New England is an assessment area consisting of the states of Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont that is served by ISO New England (ISO-NE) Inc. ISO-NE is a regional transmission organization that is responsible for the reliable day-to-day operation of New England's bulk power generation and transmission system, administration of the area's wholesale electricity markets, and management of the comprehensive planning of the regional BPS.

The New England BPS serves approximately 14.5 million customers over 68,000 square miles.

Highlights

- The New England area Anticipated Reserve Margin of 14% marginally exceeds the Reference Margin Level of 13%, avoiding a shortfall between anticipated resources and the reference level for reserves. There is, however, a 41 MW shortfall if resource additions are not included.
- ISO-NE assumes a net interchange of 409 MW, which is capacity-backed; however, ISO-NE typically imports around 3,000 MW during summer peak load conditions.
- ISO-NE does not anticipate any operational challenges or reliability issues for the upcoming 2026 Summer assessment period and forecasts adequate transmission capability and manageable capacity margins to meet the expected peak demand and operating reserves.
- Since January 2026, New England has added NECEC, a symmetric monopole +/- 320kV HVdc line from the 735 kV Appalaches substation in Québec to a new 345 kV substation, Merrill Road in Lewiston, Maine. NECEC will be used as an "import-only" tie with Hydro Québec and is capable of importing up to 1,200 MW into New England, but only on a non-firm basis for the coming summer.
- A probabilistic assessment was conducted for New England, modeling both NPCC and its neighboring regions. The analysis simulated a base case (50/50 normal demand) alongside a highest peak load scenario, which has a 7% probability of occurrence. The preliminary results of the probabilistic assessment indicate that use of New England's established operating procedures is sufficient to maintain a balance between electricity supply and expected 50/50 demand if needed to mitigate resource shortages during Summer 2026. Under the scenario of highest peak load levels and reduced resource conditions, the estimated cumulative risk reached 0.343 days of LOLE, 1.178 hours of LOLH, and 628 MWh of EUE, with the greatest risks occurring in June and July. The final NPCC 2026 Summer Reliability Assessment will be approved in May 2026.

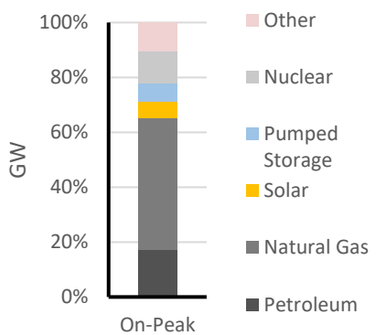
On-Peak Reserve Margin



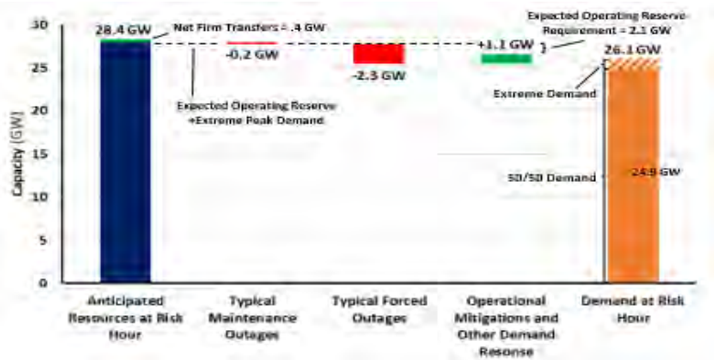
Risk Scenario Summary

The New England area expects to have sufficient resources to meet the 2026 summer peak demand forecast through the use of its established operating procedures and significant imports over its many ties to its neighbors that have historically been able to provide up to 3,000 MW during summer peak load conditions.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Forecasted risk hour demand (50/50) and (90/10) extreme demand adder.

Maintenance Outages: Historical average of maintenance outages.

Typical Forced Outages: Based on historical average of forced outages for summer period.

Operational Mitigations: Based on load and capacity relief assumed available from invocation of ISO-NE operating procedures.

NPCC-New York

NPCC-New York is an assessment area consisting of the New York ISO (NYISO) service territory. NYISO is responsible for operating New York's BPS, administering wholesale electricity markets, and conducting system planning. NYISO is the only BA within the state of New York. The BPS in New York encompasses over 11,000 miles of transmission lines and 760 power generation units and serves 20.2 million customers. For this SRA, the established Reference Margin Level is 15%. Wind, grid-connected solar PV, and run-of-river totals were derated for this calculation. However, New York requires load-serving entities to procure capacity for their loads equal to their peak demand plus an installed reserve margin (IRM). The IRM requirement represents a percentage of capacity above peak load forecast and is approved annually by the New York State Reliability Council. The council approved the 2026–2027 IRM at 24.5%.

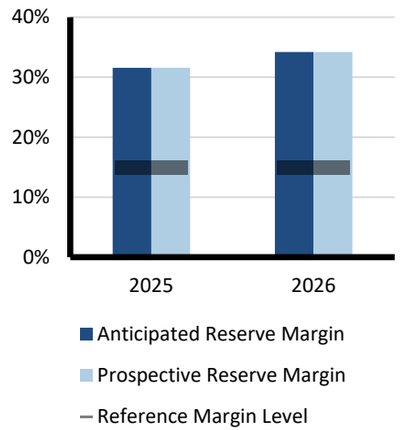
Highlights

- NYISO is not anticipating any operational issues in the New York control area for the upcoming summer.
- Adequate capacity margins are projected for the summer peak, and prospective transactions with neighbors should mitigate reliability concerns. Operating procedures should be sufficient to handle any issues that may occur.
- The preliminary results of the NPCC probabilistic assessment indicate that use of New York's established operating procedures is sufficient to maintain a balance between electricity supply and expected 50/50 demand if needed to mitigate resource shortages during Summer 2026. The expected load and resource scenario resulted in negligible risks over the May to September summer period, with less than 0.017 days of LOLE, 0.042 hours of LOLH, and 20 MWh of EUE.
- In contrast, under the scenario of highest peak load and reduced resources, the estimated cumulative risk reached 0.655 days of LOLE, 1.996 hours of LOLH, and 1,255 MWh of EUE, with the greatest risks occurring in July and August.
- to coordinate extensively with neighboring RCs and BAs to improve situational awareness and vet needs for firm or non-firm transfers to address extreme system conditions

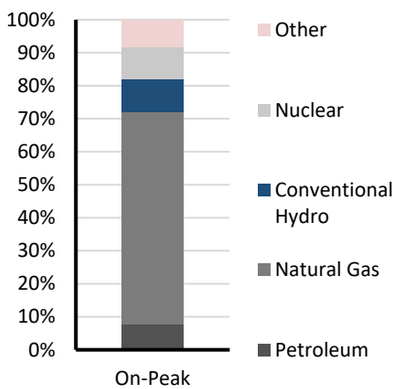
Risk Scenario Summary

The preliminary results of NPCC's probabilistic assessment indicate that New York's established operating procedures are sufficient to maintain a balance between electricity supply and expected demand, if needed, to mitigate shortages during Summer 2026.

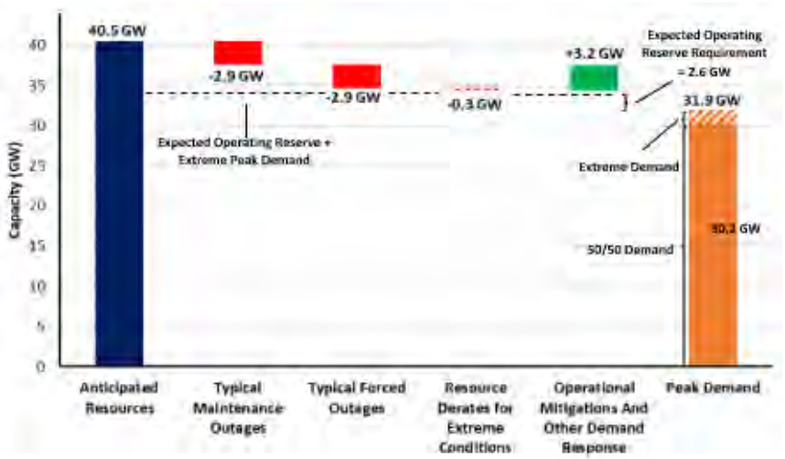
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: The risk period is at the time of peak demand.

Demand Scenarios: Net internal demand (50/50) and (90/10) extreme demand forecast. **Maintenance Outages:** Based on historical performance and the new NYISO capacity accreditation process.

Forced Outages: Based on historical five-year averages.

Extreme Derates: Estimated resources unavailable in extreme conditions.

Operational Mitigations: A total of 3.2 GW based on operational/emergency procedures in area emergency operations manual.

NPCC-Ontario

NPCC-Ontario is an assessment area that covers the Canadian province of Ontario. The province of Ontario covers more than 1 million square kilometers (415,000 square miles) and has a population of over 16 million people. The Independent Electricity System Operator (IESO) is the BA for the province of Ontario. NPCC-Ontario is electrically interconnected with NPCC-Québec, MRO-Manitoba, MISO, and NPCC-New York. Peak electricity demand in NPCC-Ontario occurs during the summer season.

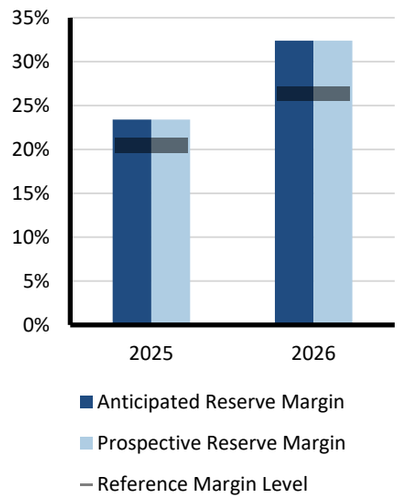
Highlights

- Ontario is well prepared for Summer 2026, and the IESO expects that the electricity system will remain reliable.
- Demand increased 2.7% over last year, driven in part by a rise in certain economic indicators, such as higher total employment, across the forecast horizon. However, uncertainty persists in the current economic environment with Ontario's largest trading partner.
- Existing-certain capacity is 8.4% higher than last year, reflecting the addition of new units. Established resource adequacy policy sets out a competitive strategy for securing new resources in the short, medium, and long terms. Also, Darlington G4 nuclear refurbishment was completed early and will be available for the summer period.
- Net firm capacity transfers increased 30.6% from Summer 2025. Although the capacity auction secured fewer imports for Summer 2026 compared to Summer 2025, IESO has chosen to utilize 300 MW of the 2015 Capacity Sharing Agreement with Hydro-Québec for the period commencing June 1, 2026, and ending September 30, 2026.
- Anticipated resources are projected 9% higher than Summer 2025 due to upgrades at existing natural gas facilities and new energy storage facilities anticipated to be coming on-line this summer.
- The preliminary results of NPCC's probabilistic assessment indicate that operating procedures were not needed to maintain a balance between electricity supply and demand. Even under peak load and low-resource conditions, the risk of LOLE remained negligible. This stability is supported by nearly 1,100 MW of new capacity from recent gas facility upgrades and storage projects. Consequently, no emergency operating procedures were required to maintain the balance between supply and demand.

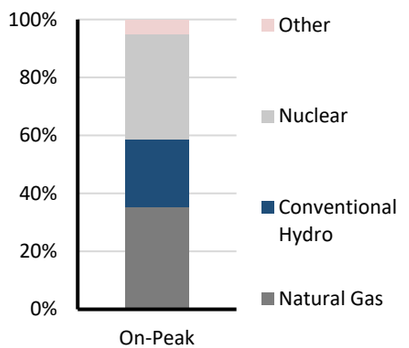
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

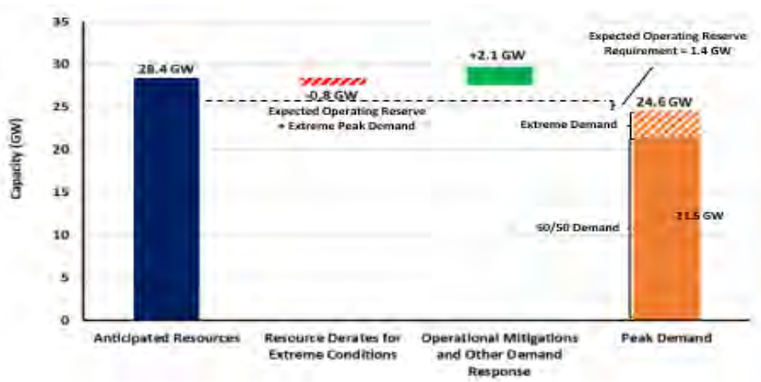
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50 forecast) and highest weather-adjusted daily demand based on 31 years of demand history, and extreme weather represents a 97/3 distribution of probabilistically modeled data.

Extreme Derates: Derived from weather-adjusted temperature ratings of thermal units and adjustments to expected hydro production for low water conditions.

Operational Mitigations: The operational procedures used to mitigate extreme conditions total approximately 2,100 MW for the On-Peak Risk Scenario, consisting of Imports, Public Appeals, and voltage reductions.

NPCC-Québec

NPCC-Québec is an assessment area that covers the Canadian province of Québec. The province of Québec covers over 1.5 million square kilometers (nearly 600,000 square miles) and has a population of nearly 9 million people. Hydro-Québec is the BA for the province of Québec. The Québec BPS is one of the four electric Interconnections in North America. It is a predominantly hydroelectric-generation-based system that is electrically interconnected with NPCC-Ontario, NPCC-New York, NPCC-New England, and NPCC-Maritimes. Peak electricity demand in NPCC-Québec occurs during the winter season.

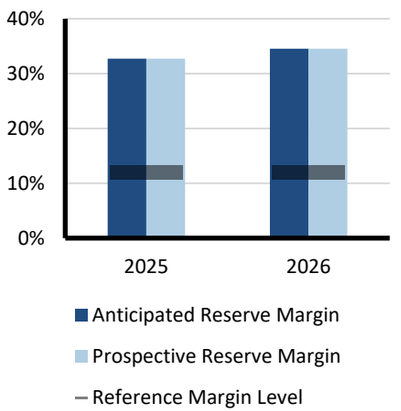
Highlights

- Québec is a winter-peaking hydroelectric system. Despite reduced generation because of reduced runoff in northern Québec since 2023, the Québec area expects no issues in meeting its operational needs this summer.
- Load (NID) is projected to decrease by 1% with respect to 2025.
- Net firm capacity exports have significantly increased (+1,018 MW) this year, as the CHPE is positioned to provide firm capacity to New York for the summer.
- There is a significant change to existing-certain capacity (3.7% or +1,192 MW). Hydro-Québec includes its planned outages in its certain capacity. This year, Hydro-Québec improved its modeling of its outages partially to account for its flexibility in managing outages; notably, the ability to recall certain outages to improve margins during peak events is highlighted.
- The preliminary results of NPCC's probabilistic assessment indicate that Québec area is not expected to require use of operating procedures designed to mitigate resource shortages during Summer 2026. Québec did not demonstrate any measurable amounts of cumulative LOLE, LOLH, or EUE risks over the May–September summer period for all the scenarios modeled since the system is winter peaking. The Québec area expects to be able to help other areas if needed.

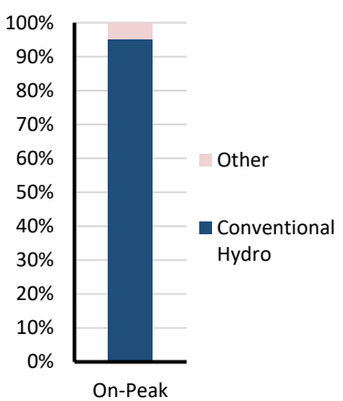
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

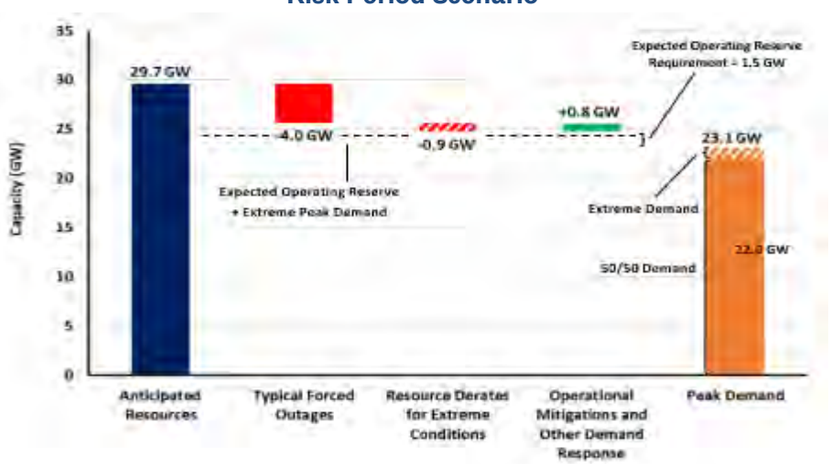
On-Peak Reserve Margin



Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenario: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Based on historical data and trending.

Extreme Derates: Estimated resources unavailable in extreme conditions.

Operational mitigations: An operational procedure used to mitigate extreme conditions and not already included in margins is the depletion of some operating reserves by 750 MW.

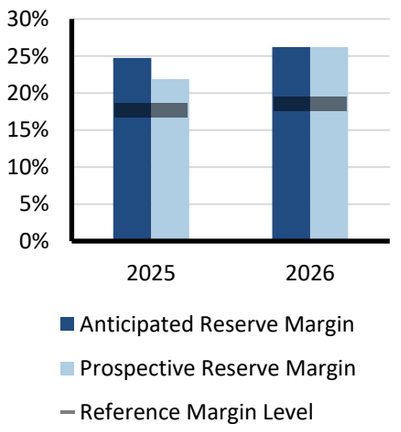
PJM

PJM Interconnection is a regional transmission organization that coordinates the movement of wholesale electricity in all or parts of Delaware, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, West Virginia, and the District of Columbia. PJM's footprint covers approximately 369,054 square miles and serves more than 67 million people. PJM is the area's BA, Transmission and Resource Planner, Interchange Authority, TOP, Transmission Service Provider, and RC. PJM is electrically interconnected with MISO, NPCC-New York, SERC-Central, and SERC-East. Peak electricity demand in PJM occurs during the summer season.

Highlights

- PJM is expecting a low risk of resources falling below the required reserve requirement during Summer 2026.
- PJM is forecasting ~26% installed reserves (including expected committed demand resources), which is above the PJM reserve requirement margin of 18.6% that is necessary to meet the 1-day-in-10-years LOLE criterion. The highest risk for unserved energy is at peak demand hour.
- If extreme high temperatures are experienced, PJM anticipates the need for demand-response resources to help reduce load.
- New and better load forecasts and advancement of planned resources have improved PJM's reserve margin looking into this summer over previous assessments.
- The LOLH and EUE values reported in the 2024 LTRA for 2026 were 0.12 hours/year and 537.52 MWh/year, respectively. These values corresponded to a 17.8% operable margin (also reported in the 2024 LTRA). Since the expected actual reserve margin for the PJM system is 26% in 2026, the LOLH and EUE values associated with a 26% reserve margin are expected to be lower than those reported in the 2024 LTRA.

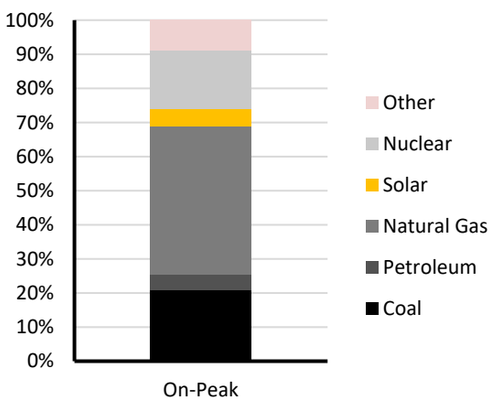
On-Peak Reserve Margin



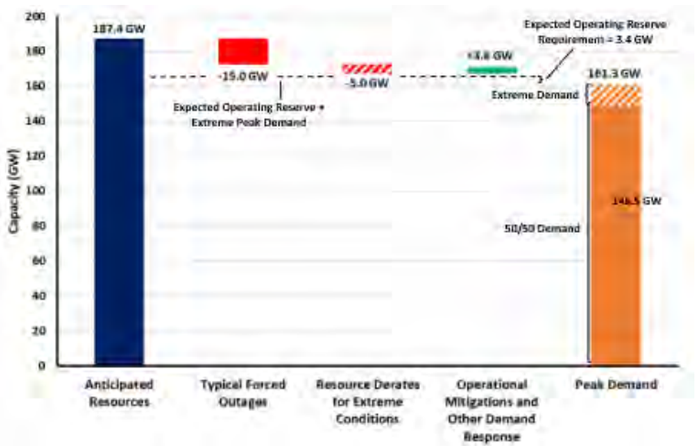
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Based on historical data and trending.

Extreme Derates: Accounts for thermal capacity contributions due to performance in extreme conditions.

Operational Mitigations: A total of 3.6 GW estimated based on operational/emergency procedures. This includes 500 MWs of additional demand response that can be called upon during operating emergencies.

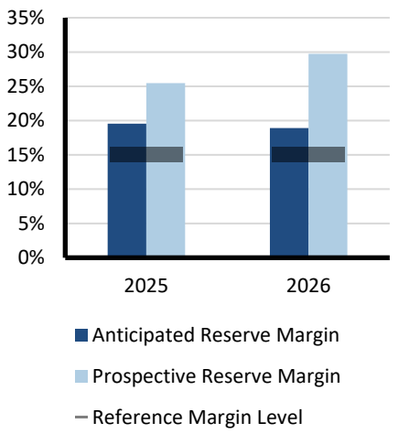
SERC-Central

SERC-Central is an assessment area within the SERC Regional Entity and includes all or portions of Alabama, Georgia, Iowa, Kentucky, Mississippi, Missouri, North Carolina, Oklahoma, Tennessee, and Virginia. SERC-Central is a dual-peaking assessment area, experiencing peak electricity demand during both the summer and winter seasons. The PCs in this subregion include Associated Electric Cooperative Inc., Louisville Gas & Electric/Kentucky Utilities, Owensboro, KY Municipal Utilities, and the Tennessee Valley Authority. Other SERC member entities in this subregion include Brookfield/Smoky Mountain, Memphis Light, Gas and Water Division, and Nashville Electric Service.

Highlights

- No significant reliability concerns were identified.
- Modest load growth (~1–3%) is driven by residential, industrial, and emerging data center demand.
- Increased demand response (DR) results from new demand-side management (DSM) programs and large industrial load enrollments.
- Adequate capacity, transfers, resource assumptions and reserve margins remain sufficient to support reliability.
- Robust operational planning and coordination, with DSM/DR programs providing additional flexibility during peak conditions.
- ProbA results show negligible risk for this summer.

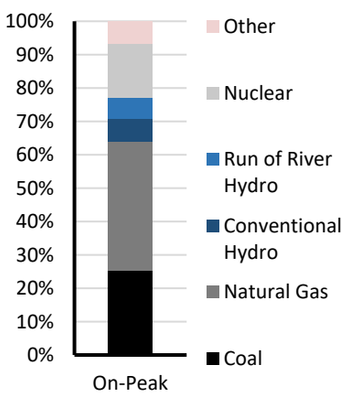
On-Peak Reserve Margin



Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario

Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and extreme demand forecast based on extreme summer weather (equals or exceeds the (90/10) demand forecast).

Maintenance Outages: Adjusted for higher outages resulting from extreme summer temperatures and aggregated on a SERC subregional level.

Forced Outages: Accounts for reduced thermal capacity contributions due to performance in extreme conditions.

Operational Mitigations: 1.9 GW based on operational/emergency procedures.

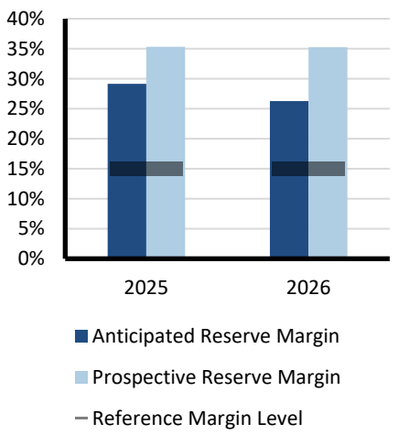
SERC-East

SERC-East is an assessment area within the SERC Regional Entity and includes North Carolina and South Carolina. SERC-East is a winter-peaking assessment area. The PCs in this subregion include Cube Hydro Carolinas LLC, Dominion Energy South Carolina Inc., Duke Energy Carolinas LLC, Duke Energy Progress LLC, and the South Carolina Public Service Authority (Santee Cooper). Other SERC member entities in this subregion include the Cube Hydro Carolinas-Yadkin Division and Southeastern Power Administration.

Highlights

- No significant operational challenges or emerging reliability issues were identified; system conditions remain adequate for Summer 2026.
- Fuel supply, generation availability, and transmission operations are expected to be adequate, with no major outages anticipated to impact reliability.
- Minimal changes are expected in demand and resource mix; reserve margins remain above planning targets despite updated solar/storage accreditation.
- Strong coordination processes and established operating procedures support reliable peak demand management.
- ProbA results show negligible risk for this summer.

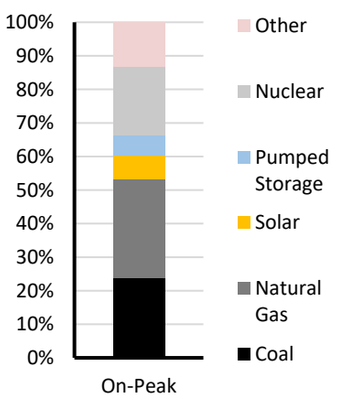
On-Peak Reserve Margin



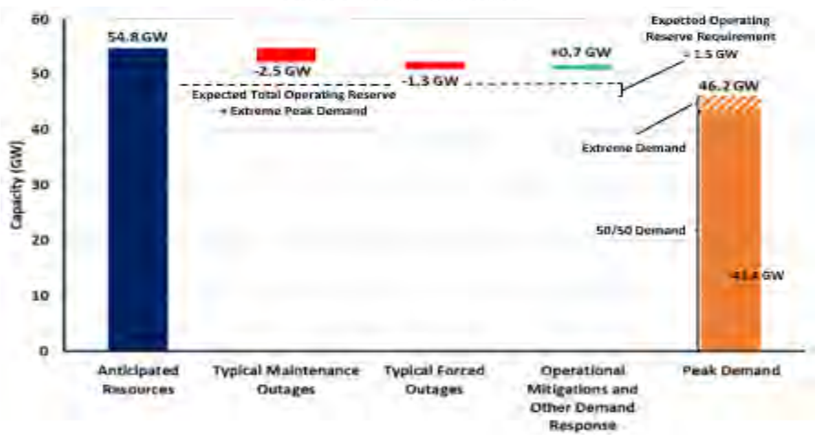
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and extreme demand forecast based on extreme summer weather (equals or exceeds the (90/10) demand forecast).

Maintenance Outages: Adjusted for higher outages resulting from extreme summer temperatures and aggregated on a SERC subregional level.

Forced Outages: Accounts for reduced thermal capacity contributions due to performance in extreme conditions.

Operational Mitigations: A total of 728 MW based on operational/emergency procedures.

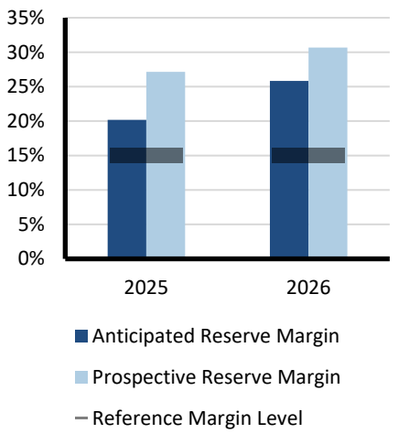
SERC-Florida Peninsula

SERC-Florida Peninsula is an assessment area within the SERC Regional Entity and includes all of Florida. SERC-Florida Peninsula is a summer-peaking assessment area. The PCs in this subregion include Duke Energy Florida LLC, the Florida Municipal Power Agency, Florida Power & Light Company, Florida Reliability Coordinating Council Inc., Gainesville Regional Utilities, the City of Homestead, JEA, Lakeland Electric, the Orlando Utilities Commission, Seminole Electric Cooperative, the City of Tallahassee, and Tampa Electric Company.

Highlights

- No significant operational challenges or emerging reliability issues were identified; system conditions remain stable for Summer 2026.
- There is an adequate demand and capacity outlook, with minimal year-over-year changes and no significant operational risks.
- There is strong resource adequacy, with projected reserve margins (~26%) well above the 15% reference margin.
- DR (~3,350 MW available) and established coordination practices support peak demand and emergency preparedness.
- ProbA results show negligible risk for this summer.

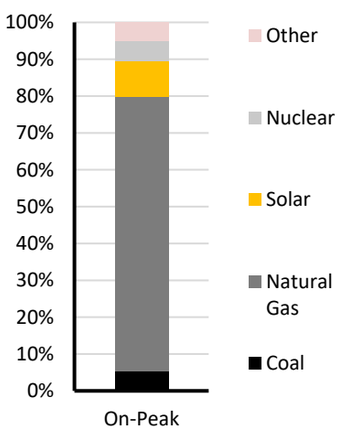
On-Peak Reserve Margin



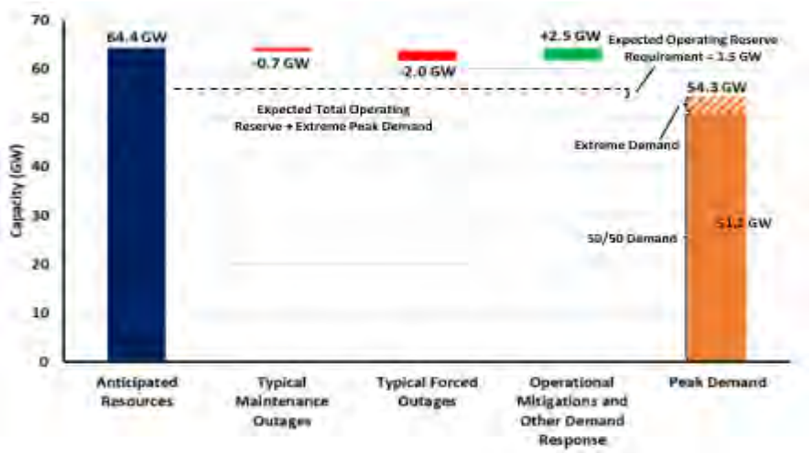
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and extreme demand forecast based on extreme summer weather (equals or exceeds the (90/10) demand forecast).

Maintenance Outages: Adjusted for higher outages resulting from extreme summer temperatures and aggregated on a SERC subregional level.

Forced Outages: Accounts for reduced thermal capacity contributions due to performance in extreme conditions.

Operational Mitigations: A total of 2.5 GW based on operational/emergency procedures.

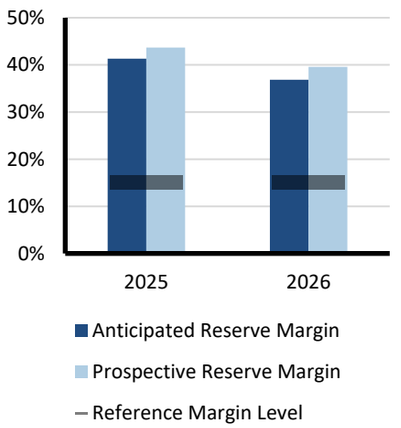
SERC-Southeast

SERC-Southeast is an assessment area within the SERC Regional Entity and includes all or portions of Alabama, Florida, Georgia, and Mississippi. SERC-Southeast is a summer-peaking assessment area. The PCs in this subregion include Georgia Transmission Corporation, the Municipal Electric Authority of Georgia, PowerSouth Energy Cooperative, and Southern Company Services, Inc. - Trans.

Highlights

- No significant reliability risks were identified; fuel supply and generation portfolios remain diverse and adequate.
- Natural gas pipeline constraints and increasing solar penetration present manageable operational considerations, not reliability threats.
- Moderate load growth (~1–3%), driven by economic conditions, residential and commercial expansion, and emerging data center load.
- Limited reliance on DR; existing operating practices and planning processes are sufficient to meet peak demand.
- ProbA results show negligible risk for this summer.

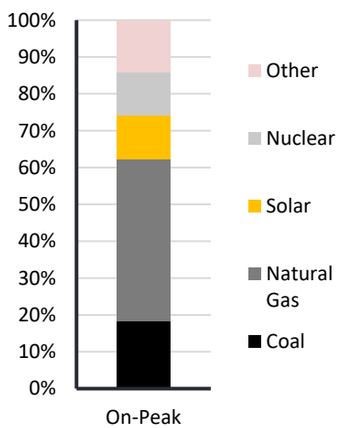
On-Peak Reserve Margin



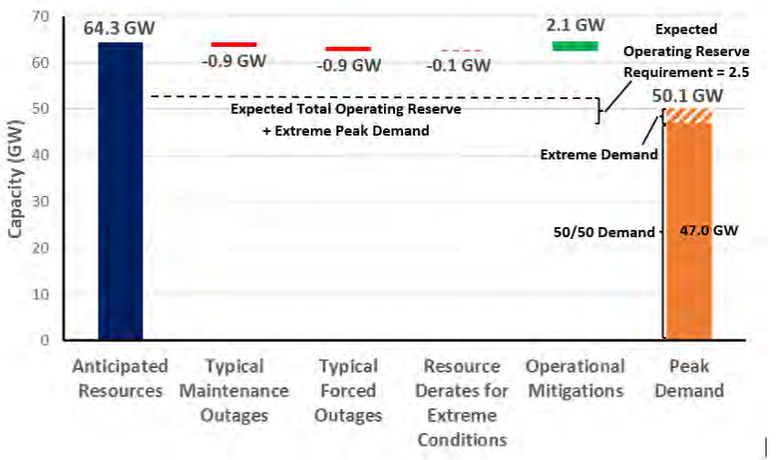
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and extreme demand forecast based on extreme summer weather (equals or exceeds the (90/10) demand forecast).

Maintenance Outages: Adjusted for higher outages resulting from extreme summer temperatures and aggregated on a SERC subregional level.

Forced Outages: Accounts for reduced thermal capacity contributions due to performance in extreme conditions.

Extreme Derates: Estimated resources unavailable in extreme conditions.

Operational Mitigations: A total of 2.1 GW based on operational/emergency procedures.

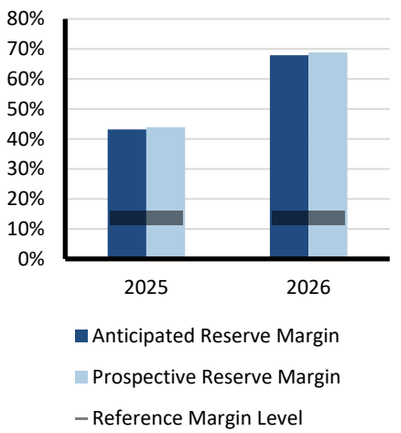
Texas RE-ERCOT

The Electric Reliability Council of Texas (ERCOT) is the independent system operator (ISO) for the ERCOT Interconnection and is located entirely in the state of Texas; it operates as a single BA. It also performs financial settlement for the competitive wholesale bulk power market and administers retail switching for nearly 8 million premises in competitive choice areas. ERCOT is governed by a board of directors and subject to oversight by the Public Utility Commission of Texas and the Texas Legislature. ERCOT is summer peaking, and the forecasted summer peak load month is August. It covers approximately 200,000 square miles, connects over 54,100 miles of transmission lines, has over 1,460 generation units, and serves more than 26 million customers. Texas RE is responsible for the Regional Entity functions described in the Energy Policy Act of 2005 for ERCOT. On November 3, 2022, the Public Utility Commission of Texas issued an order directing ERCOT to assume the duties and responsibilities of the reliability monitor for the Texas grid.

Highlights

- Given an Anticipated Reserve Margin of 67.9% and Reference Reserve Margin of 13.75%, ERCOT expects to have sufficient operating reserves for the August peak load hour given expected normal system summer conditions.
- Continued growth in load and intermittent resources drives a higher risk of emergency conditions in the evening hours when solar generation ramps down and loads are high.
- The probability of an EEA during the expected August (and summer) peak load day continues to drop relative to previous SRAs due to continued robust growth in battery energy storage capacity (up 2,677 MW year-on-year as of March 2026). The EEA probability for the highest-risk hour—hour ending 9:00 p.m.—is 0.43%, down from 3.1% previously.
- The projected EEA risk does not account for regional constraints in Far West Texas, which may lead to a reliance on price-responsive demand in certain low-generation scenarios.
- An identified risk is the potential of newly interconnected large loads (mainly data centers and crypto-mining facilities) to trip and potentially cause grid stability problems. ERCOT has implemented mandatory ride-through capabilities and requires dynamic model submissions, among other solutions, to address this risk.
- The risk assessment process for this SRA will be the same as ERCOT's upcoming August 2026 Monthly Outlook of Resource Adequacy (MORA) to be released on June 5.

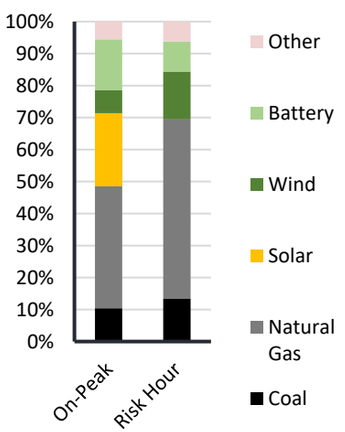
On-Peak Reserve Margin



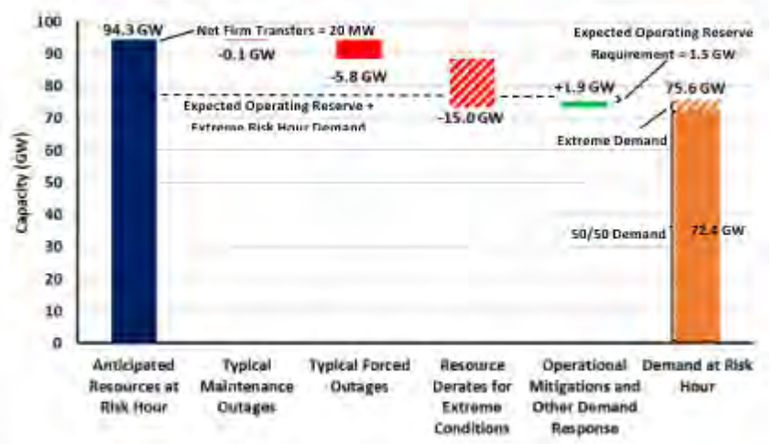
Risk Scenario Summary

The risk of having to declare an EEA for hour 21 is low (0.43%), according to ERCOT's probabilistic reserve risk model (PRRM) simulation results. The highest risk hour for the peak load day in August (which is also the expected summer peak load day).

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Hour: The highest risk hour, HE 2100 (9:00 pm CDT).

Demand Scenarios: Net internal demand, and an adjustment to extreme demand based on the 95th percentile of the PRRM's distribution of load simulation outcomes for the highest-risk hour (HE 2100).

Forced Outages: The adjustment is the 95th percentile of 10,000 daily thermal forced outage values generated by the PRRM, less the 50th percentile value.

Low-Wind Scenario: The adjustment is the 50th percentile of 10,000 wind generation values for hour ending 2100 generated by the PRRM, less the 0th percentile value.

Extreme Derates: The adjustment is the 50th percentile of 10,000 solar generation values for hour ending 2100 generated by the PRRM, less the 0th percentile value.

Operational Mitigations: Additional capacity from switchable generation and additional imports.

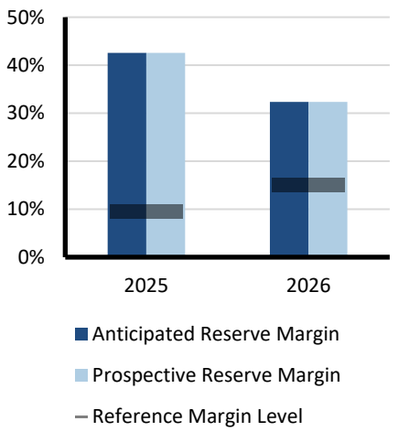
WECC-Alberta

WECC-Alberta is an assessment area that covers the Canadian province of Alberta. The province has a geographic area of 661,848 square kilometers (255,541 square miles) and a population of almost 5 million people. The Alberta Electric System Operator (AESO) is the province's planning entity and RC responsible for safe, reliable, and economic operation of the Alberta Interconnected Electric System. AESO is a non-profit corporation that operates a system that includes approximately 26,000 kilometers of transmission lines and connects approximately 426 qualified generating units and nearly 250 market participants through a wholesale market. Alberta's transmission system has three interties with neighboring areas—Saskatchewan (see MRO-SaskPower), British Columbia (see WECC-British Columbia), and Montana (see WECC-Northwest). Peak electricity demand on the AESO system currently occurs during the winter season.

Highlights

- Anticipated Reserve Margins for the summer exceed the NERC-prescribed Reference Margin Level. Additionally, WECC's probabilistic analysis shows no LOLH or EUE under a range of demand and energy availability conditions.
- Peak demand is projected to increase by 2.1% over last summer's forecast.
- Wide-area heat events and wildfires that affect resource and transmission availability across the Western Interconnection are a reliability concern. Firm imports may be limited at this time if neighboring areas are also experiencing peak loads, limiting energy availability.

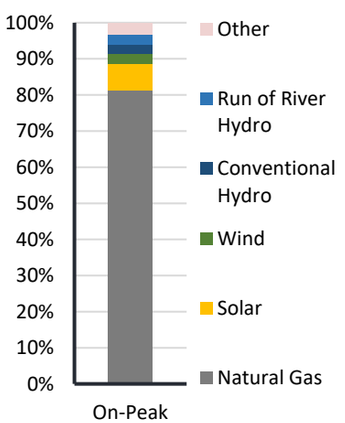
On-Peak Reserve Margin



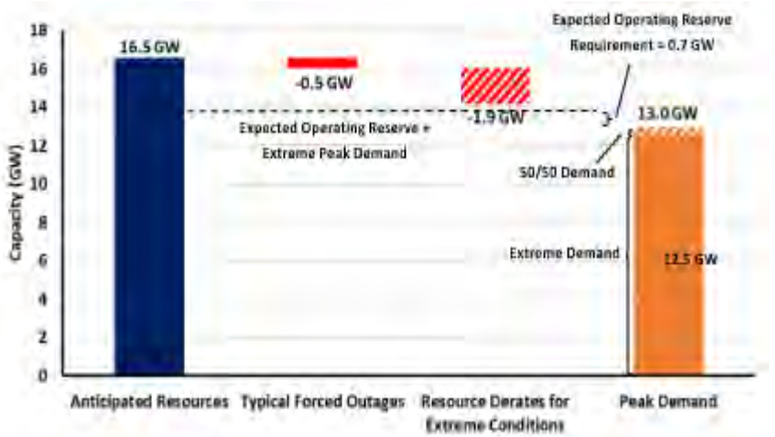
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: (90/10) resource performance distribution at peak hour.

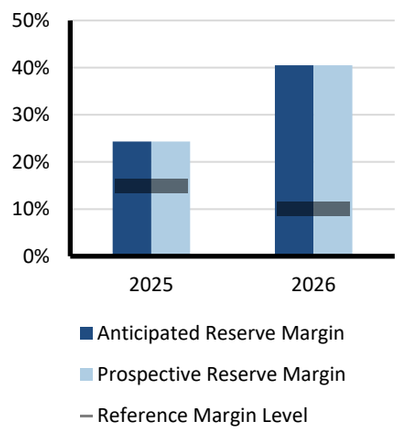
WECC-Basin

WECC-Basin is a summer-peaking assessment area in the WECC Regional Entity that includes Utah, southern Idaho, and a portion of western Wyoming, covering Idaho Power and PacifiCorp's eastern Balancing Authority Area. The population of this area is approximately 5.4 million. It has 15,910 miles of transmission. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 40 BAs, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 84.5 million customers, it is geographically the largest and most diverse Regional Entity.

Highlights

- WECC-Basin has established a 15% Reference Margin Level for the 2026 Summer assessment period.
- Wildfires remain a reliability concern for the region, particularly in areas with remote generation such as remotely located hydro. Mitigation programs such as hardening and public safety shutoff programs are in place.
- Extreme temperatures pose a risk to the area, impacting load levels and renewable variability. WECC-Basin is positioned to rely on imports during such conditions, which also poses a risk of concurrent impacts should neighbors experience similar conditions.
- Load forecasts for the area are projected to be 2.5% higher than 2025 Summer actuals.
- Wind, solar, and energy storage resources continue to grow.
- Reserve margins are not anticipated to fall below the 15% Reference Margin Level for 2026 Summer. Both Anticipated and Prospective Reserve Margins are expected to be adequate at 37.6%

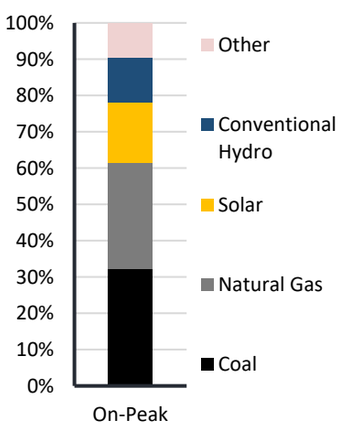
On-Peak Reserve Margin



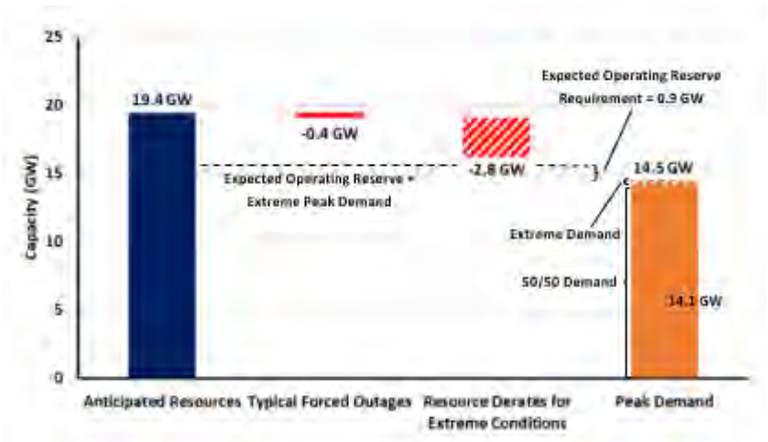
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios with imports.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: (90/10) resource performance distribution at peak hour.

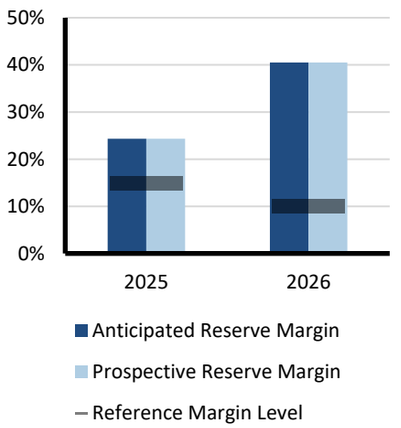
WECC-British Columbia

WECC-British Columbia is an assessment area that covers the Canadian province of British Columbia. The province has a geographic area of 944,735 square kilometers (364,764 square miles) and a population of just over 5 million people. BC Hydro is the Planning Entity and RC for the province of British Columbia and is the principal supplier of electricity for the province. BC Hydro is a provincial Crown corporation and, under provincial legislation, is responsible for the oversight of the British Columbia BES and its interconnections. BC Hydro operates an integrated system supported by 32 hydroelectric plants, approximately 80,000 kilometers of transmission and distribution lines, and 125 contracts with independent power producers. BC Hydro's transmission system has two interties with neighboring areas—the U.S. state of Washington (see WECC-Northwest) and Alberta (see WECC-Alberta). Peak electricity demand on the BC Hydro system currently occurs during the winter season.

Highlights

- Anticipated Reserve Margins for the summer exceed the NERC-recommended Reference Margin Level.
- WECC's probabilistic analysis shows no LOLH nor EUE under a range of demand and energy availability conditions.
- Peak net internal demand is projected to increase 2.4% over last summer's forecast while anticipated resources increase by 15.7%.
- Wide-area heat events or wildfires that affect resource and transmission availability across the Western Interconnection are a reliability concern. Energy imports may be limited at this time if neighboring areas are also experiencing peak loads, limiting energy availability.
- Supply chain constraints and economic uncertainty may impact Tier 1 resources.

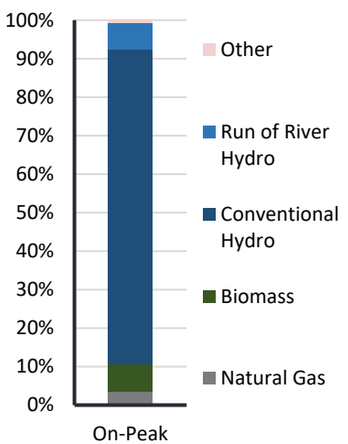
On-Peak Reserve Margin



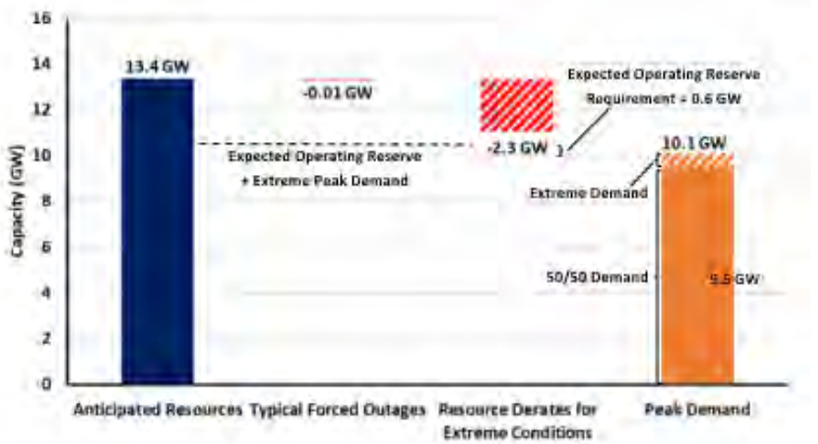
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: (90/10) resource performance distribution at peak hour.

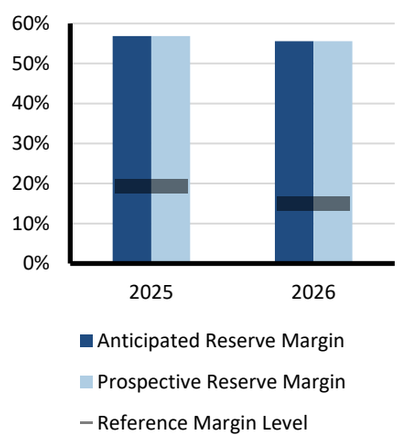
WECC-California

WECC-California is a summer-peaking assessment area in the Western Interconnection that includes most of California and a small section of Nevada. The assessment area has a population of over 42.5 million people. The area includes the California ISO, the Los Angeles Department of Water and Power, the Turlock Irrigation District, and the Balancing Area of Northern California. It has 32,712 miles of transmission. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 40 BAs, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 84.5 million customers, it is geographically the largest and most diverse Regional Entity.

Highlights

- Anticipated Reserve Margins for the summer exceed the NERC-prescribed Reference Margin Level. WECC's probabilistic analysis shows no LOLH or EUE under a range of demand and energy availability conditions.
- Extreme heat and wildfires exacerbated by continued climate change may impact generation and transmission resources and remain a reliability concern.
- Cyber attacks pose significant reliability concerns for the area.
- Supply chain constraints and economic uncertainty may impact Tier 1 resources.
- Inverter-based resource (IBR) output variability remains a concern, such as from the evening ramp requirements from declining solar and Santa Ana winds, which can overspeed wind turbines, requiring them to curtail.

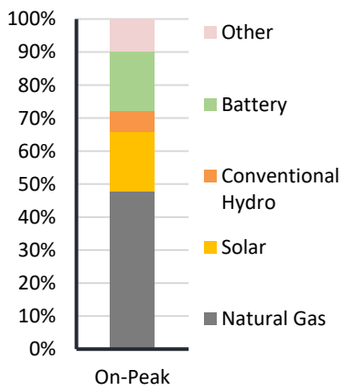
On-Peak Reserve Margin



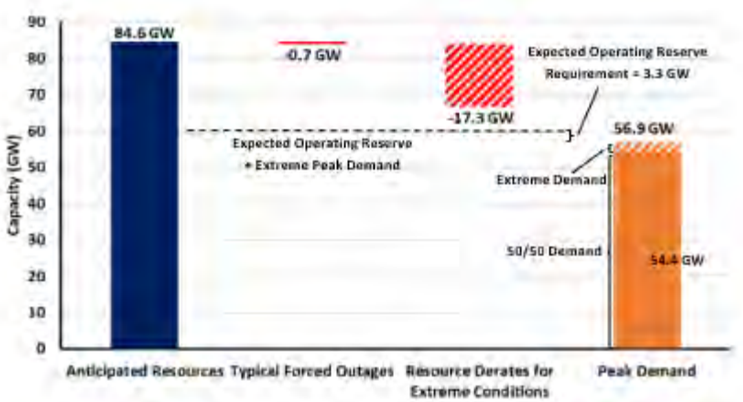
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: On-peak risk scenario.

Demand Scenarios: 50/50 and 90/10. Significant difference in delta from 2025. May be from switch to SERVM and weather year adjustment taken out.

Forced Outages: Based on historical average of forced outages for a specified period/conditions (e.g., average of forced outages for June through September weekdays, over the past three years), or area-specific methodology for determining anticipated forced outages for non-intermittent resources (e.g., thermal, hydro).

Extreme Derates: Capacity derate for resources for extreme conditions. The derate accounts for reduced capacity contributions due to performance in extreme conditions for thermal, wind, PV, storage, and other.

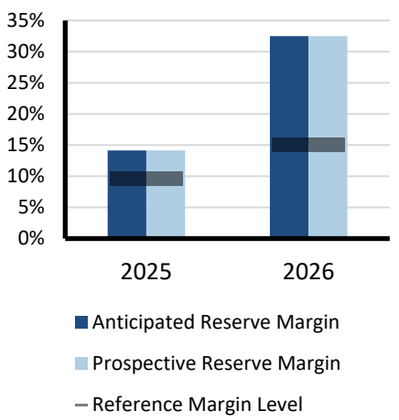
WECC-Mexico

WECC-Mexico is a summer-peaking assessment area in the Western Interconnection that includes the northern portion of the Mexican state of Baja California, which has a population of 3.8 million people and includes Centro Nacional de Control de Energía (CENACE). It has 1,568 miles of transmission. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 40 BAs, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 84.5 million customers, it is geographically the largest and most diverse Regional Entity.

Highlights

- WECC-Mexico has added an additional 1 GW of natural-gas-fired resources since last summer, greatly improving its outlook from the *2025 SRA*.
- Anticipated Reserve Margins for the summer exceed the NERC-prescribed Reference Margin Level. WECC's probabilistic analysis shows no LOLH or EUE under a range of demand and energy availability conditions. Anticipated resources are projected to be 15.5% higher.
- Operating reserves are a concern in this region during periods of extreme heat and elevated demand. High loading on Path 45 (See: WECC Path Rating Catalog) coupled with outages or derates to large thermal assets in this region can result in the declaration of an EEA and a request for assistance from RC West.
- Some generating units have reached advanced operational age, resulting in an observable increase in the forced outage rate. This condition increases the risk of capacity shortfalls and may compromise system reliability during peak seasonal demand.

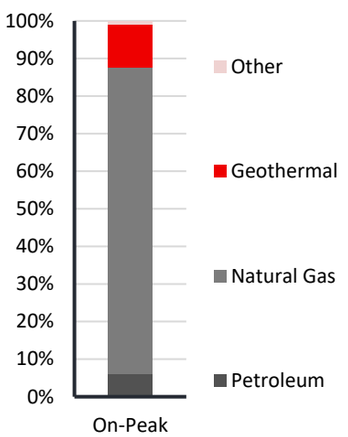
On-Peak Reserve Margin



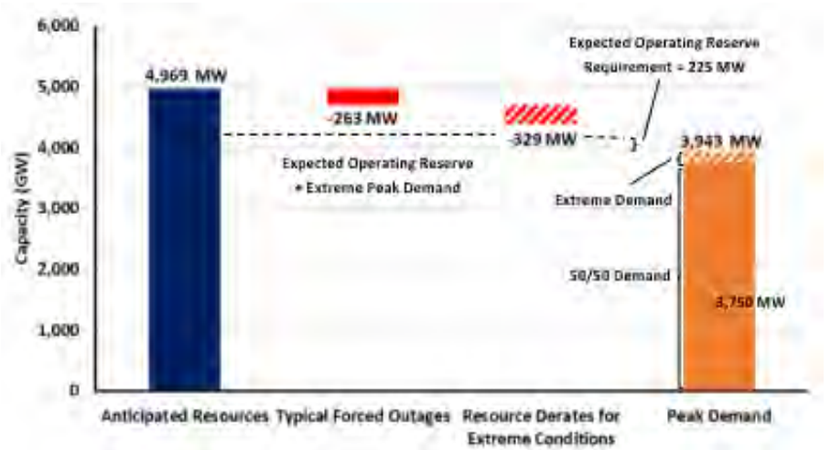
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy at peak demand hour.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: Using (90/10) resource performance distribution at peak hour.

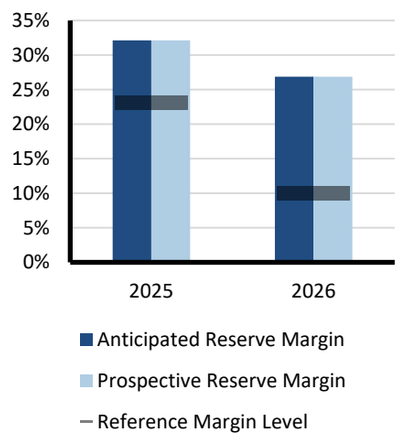
WECC-Northwest

WECC-Northwest is a winter-peaking assessment area in the WECC Regional Entity. The area includes Montana, Oregon, and Washington and parts of northern California and northern Idaho. The population of the area is approximately 13.6 million. It has 32,751 miles of transmission. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 40 BAs, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 84.5 million customers, it is geographically the largest and most diverse Regional Entity.

Highlights

- Anticipated Reserve Margins for the summer exceed the NERC-prescribed Reference Margin Level. WECC's probabilistic analysis shows EUE at 2.7 MWh and LOLH of 0.1 hours weighted average under a range of weather scenarios for demand and energy availability conditions.
- The EUE and LOLH occurs in hours 17 and 18 in August and September, with the vast majority September hour 18.
- Peak net internal demand is projected to grow 4.6% over last summer's forecasts; however, anticipated resources are showing just a 1.5% increase in energy availability, leading to tighter margins.
- Wide-area heat events, wildfires, and low snow-water equivalents due to a changing climate impact generation resource and transmission availability and remain a continued reliability concern. Firm imports may be limited at this time if neighboring areas are also experiencing peak loads or derates, limiting energy availability.
- Supply chain constraints and economic uncertainty may impact Tier 1 resources.
- There have been instances where operators had difficulty maintaining frequency due to sudden disconnection of large loads necessitating additional regulation capability.

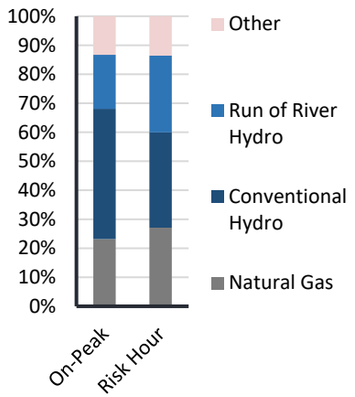
On-Peak Reserve Margin



Risk Scenario Summary

Expected resources do not meet operating reserve requirements under the assessed extreme scenarios. WECC's probabilistic analysis showed EUE at 2.7 MWh and LOLH of 0.1 hours weighted average under a range of weather scenarios for demand and energy availability conditions, placing the area at risk of shortfall during extreme conditions.

Fuel Mix



Risk Period Scenario

Scenario Description (See Data Concepts and Assumptions)

Modeled output depicting load-loss event from the probabilistic model.

Risk Period: Off-peak highest risk hour is primarily 6 p.m. in September.

Demand Scenarios: Modeled load for the risk hour during load-loss event.

Typical Forced Outages: Based on historical average of forced outages for the period.

Extreme Derates: Modeled outage and derates to account for underperformance of resources at the risk hour.

Operational Mitigations: An operational procedure used to mitigate extreme conditions not already included in the margins is the depletion of operating reserves by 1.7 GW. WECC did not use an operational model prior to this year's report, and it the first time the model includes operating reserves of 6% withheld through unserved energy.

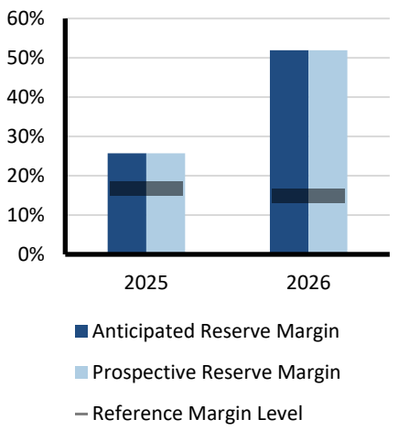
WECC-Rocky Mountain

WECC-BC (British Columbia) is a winter-peaking assessment area in the WECC Regional Entity that consists of the province of British Columbia, Canada. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 39 Balancing Authorities, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 82 million customers, it is geographically the largest and most diverse Regional Entity. WECC's service territory extends from Canada to Mexico. It includes the provinces of Alberta and British Columbia in Canada, the northern portion of Baja California in Mexico as well as all or portions of the 14 Western United States in between.

Highlights

- WECC-Rocky Mountain has established a 15% Reference Margin Level for the 2026 Summer assessment period.
- Anticipated Reserve Margins for the summer exceed the NERC-recommended Reference Margin Level.
- Wildfires in the region, along with extreme heat conditions for the summer, pose the greatest reliability risk scenario for the Rocky Mountains. These conditions can impact rural co-ops disproportionately.
- The existing certain and Anticipated Reserve Margins are projected to be at 43% and 52%, respectively, above the established 15% for the summer. Projections for summer load indicate minimal growth from 2025 and are 0.6% higher than 2025 Summer peak load conditions.

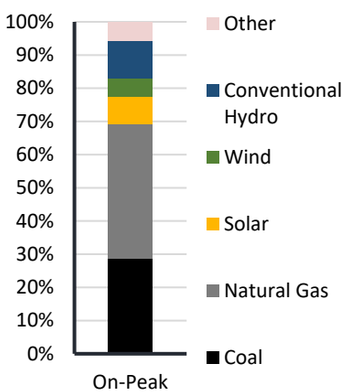
On-Peak Reserve Margin



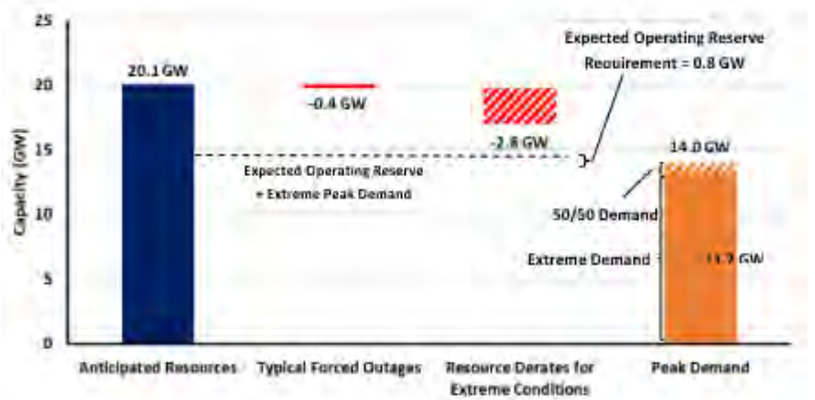
Risk Scenario Summary

Expected resources meet operating reserve requirements under assessed scenarios with imports.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy occurs at the hour of peak demand.

Demand Scenarios: Net internal demand (50/50) and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: (90/10) resource performance distribution at peak hour.

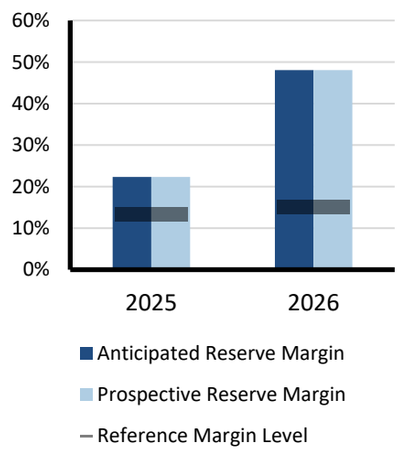
WECC-Southwest

WECC-Southwest is a summer-peaking assessment area in the Western Interconnection that includes all of Arizona and New Mexico, most of Nevada, and small parts of California and Texas. The area has a population of approximately 13.6 million. It has 23,084 miles of transmission. WECC is responsible for coordinating and promoting BES reliability in the Western Interconnection. WECC's 329 members include 40 BAs, representing a wide spectrum of organizations with an interest in the BES. Serving an area of nearly 1.8 million square miles and more than 84.5 million customers, it is geographically the largest and most diverse Regional Entity.

Highlights

- Anticipated Reserve Margins for the summer exceed the NERC-prescribed Reference Margin Level. WECC's probabilistic analysis shows no LOLH or EUE under a range of demand and energy availability conditions.
- Peak net internal demand is projected to grow 9.5% over last summer's forecasts. DR availability has also increased from 199 MW to 364 MW.
- Anticipated resource capacity is expected to be 32.5% higher than last summer, mostly due to methodological changes to capacity of incoming future resources. Supply chain constraints and economic uncertainty may impact Tier 1 resources.
- Elevated forced outage rates due to the amount of aging generation capacity along with extensive overhaul requirements can keep resources out of service for extended periods of time.
- Extreme heat events can result in prolonged periods of elevated demand, derates to thermal generation, and—given the large area that heat waves cover—drastically reduced import capability from neighboring areas. The area also faces significant wildland fire potential this summer. Wildfires have the potential to interrupt large numbers of customers by damaging generation, transmission, and distribution assets.

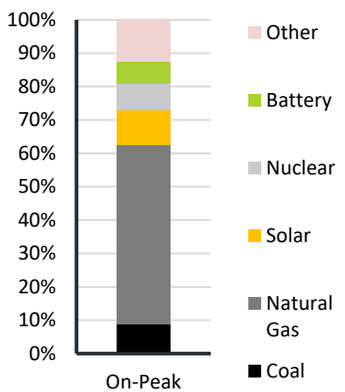
On-Peak Reserve Margin



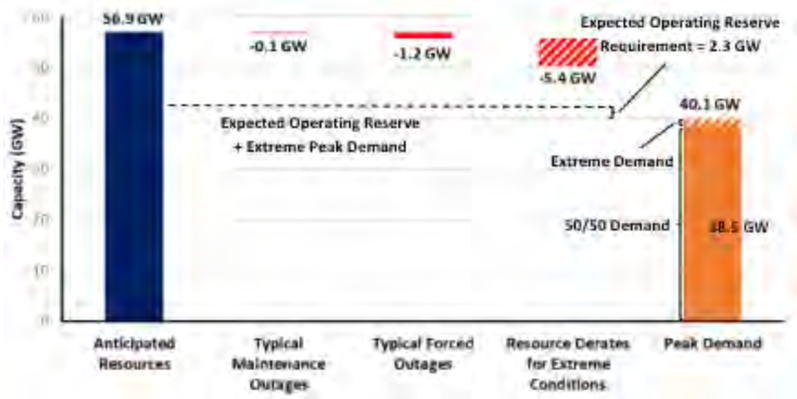
Risk Scenario Summary

Expected resources meet operating reserve requirements under the assessed scenarios.

Fuel Mix



Risk Period Scenario



Scenario Description (See Data Concepts and Assumptions)

Risk Period: Highest risk for unserved energy occurs at the hour of peak demand (5:00 p.m. local).

Demand Scenarios: Net internal demand (50/50) at risk hour and (90/10) demand forecast.

Forced Outages: Average seasonal outages.

Extreme Derates: Using (90/10) scenario.

Data Concepts and Assumptions

The table below explains data concepts and important assumptions used throughout this assessment.

General Assumptions
• Reliability of the interconnected BPS is comprised of both adequacy and operating reliability:
▪ Adequacy is the ability of the electric system to supply the aggregate electric power and energy requirements of the electricity consumers at all times while taking into account scheduled and reasonably expected unscheduled outages of system components.
▪ Operating reliability is the ability of the electric system to withstand sudden disturbances, such as electric short-circuits or unanticipated loss of system components.
• The reserve margin calculation is an important industry planning metric used to examine future resource adequacy.
• All data in this assessment is based on existing federal, state, and provincial laws and regulations.
• Differences in data collection periods for each assessment area should be considered when comparing demand and capacity data between year-to-year seasonal assessments.
• A positive net transfer capability would indicate a net importing assessment area; a negative value would indicate a net exporter.
Demand Assumptions
• Electricity demand projections, or load forecasts, are provided by each assessment area.
• Load forecasts include peak hourly load[17] or total internal demand for the summer and winter of each year.[18]
• Total internal demand projections are based on normal weather (50/50 distribution)[19] and are provided on a coincident[20] basis for most assessment areas.
• Net internal demand is used in all reserve margin calculations, and it is equal to total internal demand then reduced by the amount of controllable and dispatchable demand response projected to be available during the peak hour.

[17] https://www.nerc.com/pa/Stand/Glossary%20of%20Terms/Glossary_of_Terms.pdf used in NERC Reliability Standards

[18] The summer season represents June–September and the winter season represents December–February.

[19] Essentially, this means that there is a 50% probability that actual demand will be higher and a 50% probability that actual demand will be lower than the value provided for a given season/year.

[20] Coincident: This is the sum of two or more peak loads that occur in the same hour. Noncoincident: This is the sum of two or more peak loads on individual systems that do not occur in the same time interval; this is meaningful only when considering loads within a limited period of time, such as a day, a week, a month, a heating or cooling season, and usually for not more than one year. SERC calculates total internal demand on a noncoincidental basis.

Resource Assumptions

Resource planning methods vary throughout the North American BPS. NERC uses the categories below to provide a consistent approach for collecting and presenting resource adequacy. Because the electrical output of VERs (e.g., wind, solar PV) depends on weather conditions, their contribution to reserve margins and other on-peak resource adequacy analysis is less than their nameplate capacity.

Anticipated Resources:

- **Existing-Certain Capacity**: Included in this category are commercially operable generating units or portions of generating units that meet at least one of the following requirements when examining the period of peak demand for the summer season: unit must have a firm capability and have a power purchase agreement with firm transmission that must be in effect for the unit; unit must be classified as a designated network resource; and/or, where energy-only markets exist, unit must be a designated market resource eligible to bid into the market.
- **Tier 1 Capacity Additions**: This category includes capacity that either is under construction or has received approved planning requirements.
- **Net Firm Capacity Transfers (Imports minus Exports)**: This category includes transfers with firm contracts.

Prospective Resources: Includes all anticipated resources plus the following:

Existing-Other Capacity: Included in this category are commercially operable generating units or portions of generating units that could be available to serve load for the period of peak demand for the season but do not meet the requirements of existing-certain.

Reserve Margin Descriptions

Planning Reserve Margin: This is the primary metric used to measure resource adequacy; it is defined as the difference in resources (anticipated or prospective) and net internal demand then divided by net internal demand and shown as a percentage.

Reference Margin Level: The assumptions and naming convention of this metric vary by assessment area. The Reference Margin Level can be determined using both deterministic and probabilistic (based on a 0.1/year loss-of-load study) approaches. In both cases, this metric is used by system planners to quantify the amount of reserve capacity in the system above the forecasted peak demand that is needed to ensure sufficient supply to meet peak loads. Establishing a Reference Margin Level is necessary to account for long-term factors of uncertainty involved in system planning, such as unexpected generator outages and extreme weather impacts that could lead to increase demand beyond what was projected in the 50/50 load forecast. In many assessment areas, a Reference Margin Level is established by a state, provincial authority, ISO/Regional Transmission Organization (RTO), or other regulatory body. In some cases, the Reference Margin Level is a requirement. Reference Margin Level s may be different for the summer and winter seasons. If a Reference Margin Level is not provided by an assessment area, NERC applies 15% for predominantly thermal systems and 10% for predominantly hydro systems.

Seasonal Risk Scenario Chart Description

Each assessment area performed an operational risk analysis that was used to produce the seasonal risk scenario charts in the **Regional Assessments Dashboards**. The chart presents deterministic scenarios for further analysis of different resource and demand levels: The left **blue** column shows anticipated resources, and the two **orange** columns at the right show the two demand scenarios of the normal peak net internal demand and the extreme summer peak demand—both determined by the assessment area. The middle **red** or **green** bars show adjustments that are applied cumulatively to the anticipated resources, such as the following:

- Reductions for typical generation outages (i.e., maintenance and forced outages that are not already accounted for in anticipated resources)
- Reductions that represent additional outage or performance derating by resource type for extreme, low-probability conditions (e.g., drought condition impacts on hydroelectric generation, low-wind scenario affecting wind generation, fuel supply limitations, or extreme temperature conditions that result in reduced thermal generation output)
- Additional capacity resources that represent quantified capacity from operational procedures, if any, that are made available during scarcity conditions

Not all assessment areas have the same categories of adjustments to anticipated resources. Furthermore, each assessment area determined the adjustments to capacity based on methods or assumptions that are summarized below the chart. Methods and assumptions differ by assessment area and may not be comparable.

The chart enables evaluation of resource levels against levels of expected operating reserve requirement and the forecasted demand. Furthermore, the effects from extreme events can also be examined by comparing resource levels after applying extreme scenario derates and/or extreme summer peak demand.

Resource Adequacy

The Anticipated Reserve Margin, which is based on available resource capacity, is a metric used to evaluate resource adequacy by comparing the projected capability of anticipated resources to serve forecast peak demand.[21] Large year-to-year changes in anticipated resources or forecast peak demand (net internal demand) can greatly impact Planning Reserve Margin calculations. All assessment areas have sufficient Anticipated Reserve Margins to meet or exceed their Reference Margin Level for Summer 2026 as shown in **Figure 5**.

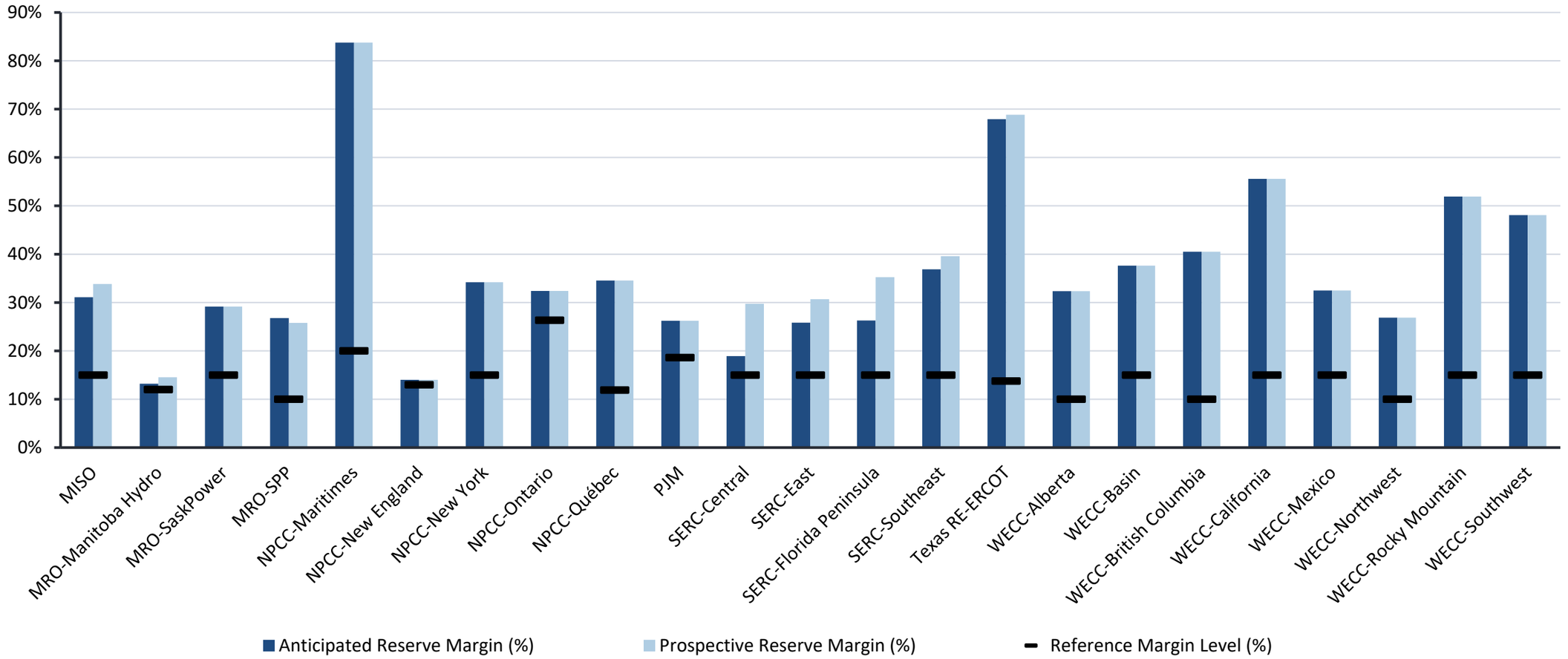


Figure 5: Summer 2026 Anticipated/Prospective Reserve Margins Compared to Reference Margin Level

[21] Generally, anticipated resources include generators and firm capacity transfers that are expected to be available to serve load during electrical peak loads for the season. Prospective resources are those that could be available but do not meet criteria to be counted as anticipated resources. Refer to the **Data Concepts and Assumptions** section for additional information on Anticipated/Prospective Reserve Margins, anticipated/prospective resources, and Reference Margin Levels.

Changes from Year to Year

Figure 6 provides the relative change in the forecast Anticipated Reserve Margins from the 2025 Summer to the 2026 Summer. A significant decline can signal potential operational issues for the upcoming season. Additional details for each assessment area are provided in the **Data Concepts and Assumptions** and **Regional Assessments Dashboards** sections.

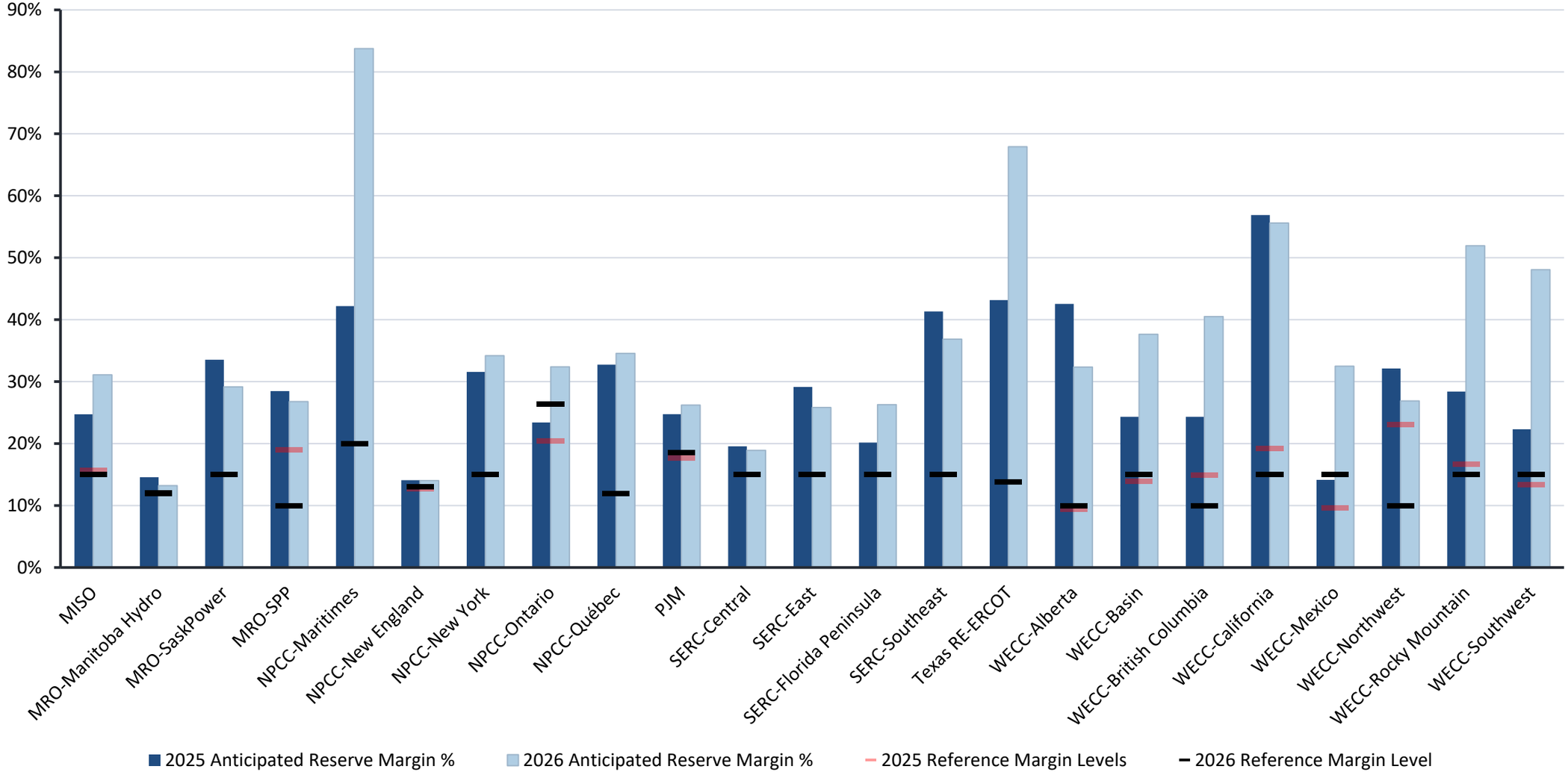


Figure 6: Summer 2025 and Summer 2026 Anticipated Reserve Margins Year-to-Year Change

Net Internal Demand

The changes in forecasted net internal demand for each assessment area are shown in **Figure 7**.[22] Assessment areas develop these forecasts based on historic load and weather information as well as other long-term projections.

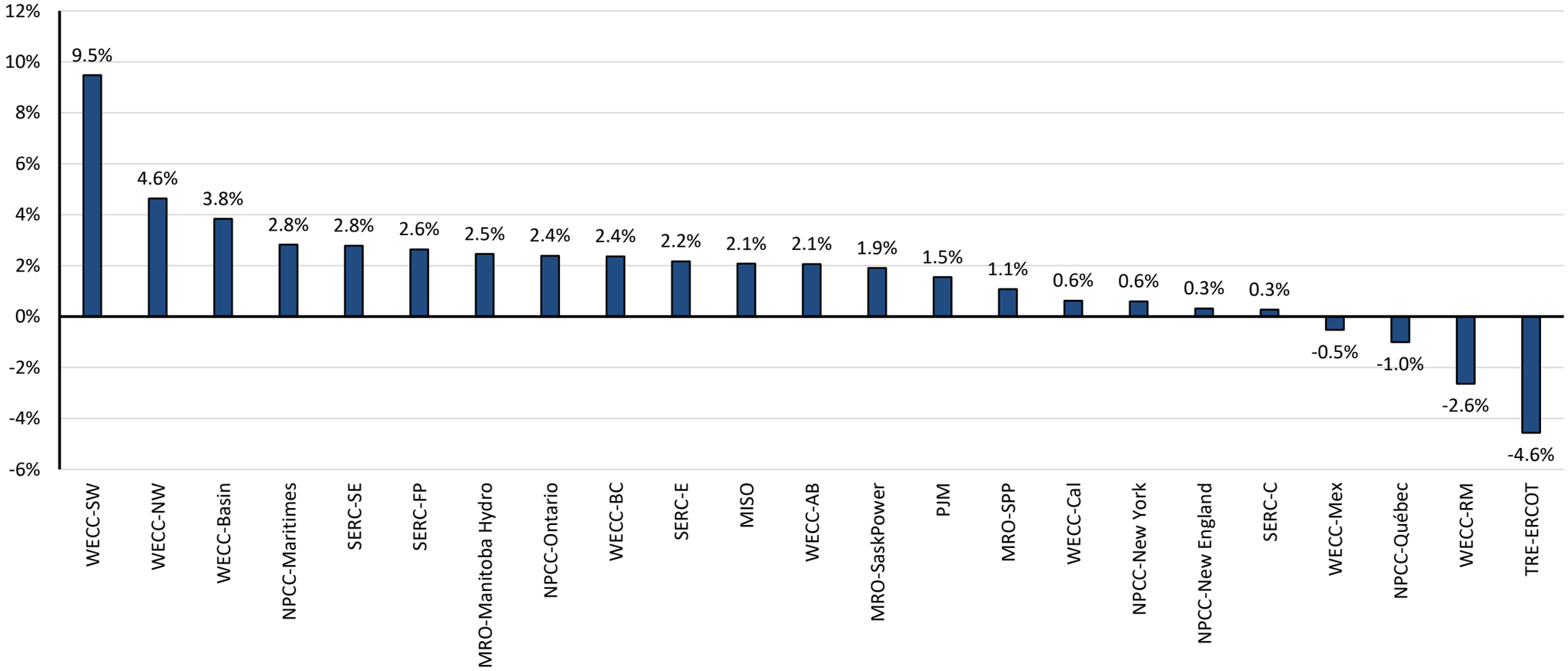


Figure 7: Changes in Net Internal Demand—Summer 2025 Forecast Compared to Summer 2026 Forecast

[22] The lower demand forecast in Texas RE-ERCOT is the result of updated load modeling that reflects the observed behavior of load during peak periods and more demand response from large computational loads.

Demand and Resource Tables

The tables in this section contain peak demand and supply capacity data (i.e., resource adequacy data) for each assessment area.

MISO			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	125,313	127,824	2.0%
Demand Response: Available	9,004	9,100	1.1%
Net Internal Demand	116,309	118,725	2.1%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	142,793	152,382	6.7%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	2,280	3,259	42.9%
Anticipated Resources	145,073	155,641	7.3%
Existing-Other Capacity	1,190	0	-100.0%
Prospective Resources	148,543	158,900	7.0%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	24.7%	31.1%	6.4
Prospective Reserve Margin	27.7%	33.8%	6.1
Reference Margin Level	15.7%	15.0%	-0.7

MRO-Manitoba Hydro			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	3,377	3,611	6.9%
Demand Response: Available	0	151	-
Net Internal Demand	3,377	3,460	2.5%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	5,583	5,631	0.9%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	-1,714	-1,714	0.0%
Anticipated Resources	3,869	3,917	1.2%
Existing-Other Capacity	21	46	114.6%
Prospective Resources	3,890	3,963	1.9%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	14.6%	13.2%	-1.4
Prospective Reserve Margin	15.2%	14.5%	-0.7
Reference Margin Level	12.0%	12.0%	0.0

MRO-SaskPower			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	3,620	3,688	1.9%
Demand Response: Available	50	50	0.0%
Net Internal Demand	3,570	3,638	1.9%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	4,477	4,409	-1.5%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	290	290	0.0%
Anticipated Resources	4,767	4,699	-1.4%
Existing-Other Capacity	0	0	-
Prospective Resources	4,767	4,699	-1.4%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	33.5%	29.2%	-4.4
Prospective Reserve Margin	33.5%	29.2%	-4.4
Reference Margin Level	15.0%	15.0%	0.0

MRO-SPP			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	56,168	57,122	1.7%
Demand Response: Available	1,408	1,772	25.8%
Net Internal Demand	54,760	55,350	1.1%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	70,549	69,317	-1.7%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	-201	851	-524.0%
Anticipated Resources	70,348	70,168	-0.3%
Existing-Other Capacity	0	0	-
Prospective Resources	69,801	69,621	-0.3%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	28.5%	26.8%	-1.7
Prospective Reserve Margin	27.5%	25.8%	-1.7
Reference Margin Level	19.0%	10.0%	-9.0

NPCC-Maritimes			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	3,584	3,691	3.0%
Demand Response: Available	327	342	4.6%
Net Internal Demand	3,257	3,349	2.8%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	4,348	5,721	31.6%
Tier 1 Planned Capacity	220	280	27.3%
Net Firm Capacity Transfers	63	153	142.9%
Anticipated Resources	4,631	6,154	32.9%
Existing-Other Capacity	0	0	-
Prospective Resources	4,631	6,154	32.9%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	42.2%	83.8%	41.6
Prospective Reserve Margin	42.2%	83.8%	41.6
Reference Margin Level	20.0%	20.0%	0.0

NPCC-New York			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	31,471	31,578	0.3%
Demand Response: Available	1,487	1,415	-4.8%
Net Internal Demand	29,984	30,163	0.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	37,682	37,324	-1.0%
Tier 1 Planned Capacity	0	210	-
Net Firm Capacity Transfers	1,769	2,941	66.3%
Anticipated Resources	39,451	40,475	2.6%
Existing-Other Capacity	0	0	-
Prospective Resources	39,451	40,475	2.6%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	31.6%	34.2%	2.6
Prospective Reserve Margin	31.6%	34.2%	2.6
Reference Margin Level	15.0%	15.0%	0.0

NPCC-New England			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	25,202	25,228	0.1%
Demand Response: Available	399	346	-13.3%
Net Internal Demand	24,803	24,882	0.3%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	27,054	27,667	2.3%
Tier 1 Planned Capacity	0	295	-
Net Firm Capacity Transfers	1,245	409	-67.1%
Anticipated Resources	28,299	28,371	0.3%
Existing-Other Capacity	668	0	-100.0%
Prospective Resources	28,967	28,371	-2.1%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	14.1%	14.0%	-0.1
Prospective Reserve Margin	16.8%	14.0%	-2.8
Reference Margin Level	12.7%	13.0%	0.3

NPCC-Ontario			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	21,955	22,545	2.7%
Demand Response: Available	998	1,088	9.1%
Net Internal Demand	20,957	21,457	2.4%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	24,760	26,837	8.4%
Tier 1 Planned Capacity	413	670	62.2%
Net Firm Capacity Transfers	689	900	30.6%
Anticipated Resources	25,862	28,407	9.8%
Existing-Other Capacity	0	0	-
Prospective Resources	25,862	28,407	9.8%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	23.4%	32.4%	9.0
Prospective Reserve Margin	23.4%	32.4%	9.0
Reference Margin Level	20.5%	26.3%	5.9

NPCC-Québec			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	23,283	22,490	-3.4%
Demand Response: Available	1,020	450	-55.9%
Net Internal Demand	22,263	22,040	-1.0%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	32,132	33,324	3.7%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	-2,582	-3,670	42.1%
Anticipated Resources	29,550	29,655	0.4%
Existing-Other Capacity	0	0	-
Prospective Resources	29,550	29,655	0.4%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	32.7%	34.5%	1.8
Prospective Reserve Margin	32.7%	34.5%	1.8
Reference Margin Level	11.9%	11.9%	0.0

SERC-Central			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	42,765	44,369	3.8%
Demand Response: Available	864	2,354	172.3%
Net Internal Demand	41,900	42,016	0.3%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	46,949	47,603	1.4%
Tier 1 Planned Capacity	592	202	-66.0%
Net Firm Capacity Transfers	2,554	2,158	-15.5%
Anticipated Resources	50,095	49,962	-0.3%
Existing-Other Capacity	2,475	4,546	83.7%
Prospective Resources	52,570	54,508	3.7%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	19.6%	18.9%	-0.6
Prospective Reserve Margin	25.5%	29.7%	4.3
Reference Margin Level	15.0%	15.0%	0.0

PJM			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	154,144	156,373	1.4%
Demand Response: Available	7,898	7,864	-0.4%
Net Internal Demand	146,246	148,509	1.5%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	186,638	188,854	1.2%
Tier 1 Planned Capacity	0	0	-
Net Firm Capacity Transfers	-4,200	-1,427	-66.0%
Anticipated Resources	182,438	187,427	2.7%
Existing-Other Capacity	0	0	-
Prospective Resources	178,238	187,427	5.2%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	24.7%	26.2%	1.5
Prospective Reserve Margin	21.9%	26.2%	4.3
Reference Margin Level	17.7%	18.6%	0.9

SERC-East			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	44,015	44,765	1.7%
Demand Response: Available	1,558	1,387	-11.0%
Net Internal Demand	42,457	43,378	2.2%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	54,665	54,637	0.0%
Tier 1 Planned Capacity	17	23	36.9%
Net Firm Capacity Transfers	150	119	-20.7%
Anticipated Resources	54,832	54,780	-0.1%
Existing-Other Capacity	2,628	3,890	48.1%
Prospective Resources	57,459	58,670	2.1%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	29.1%	26.3%	-2.8
Prospective Reserve Margin	35.3%	35.3%	0.0
Reference Margin Level	15.0%	15.0%	0.0

SERC-Florida Peninsula			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	52,987	54,477	2.8%
Demand Response: Available	3,158	3,335	5.6%
Net Internal Demand	49,829	51,142	2.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	59,395	64,163	8.0%
Tier 1 Planned Capacity	102	58	-43.4%
Net Firm Capacity Transfers	381	131	-65.6%
Anticipated Resources	59,878	64,352	7.5%
Existing-Other Capacity	3,482	2,481	-28.7%
Prospective Resources	63,360	66,833	5.5%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	20.2%	25.8%	5.7
Prospective Reserve Margin	27.2%	30.7%	3.5
Reference Margin Level	15.0%	15.0%	0.0

Texas RE-ERCOT			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	85,151	83,224	-2.3%
Demand Response: Available	3,292	5,100	54.9%
Net Internal Demand	81,859	78,124	-4.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	112,321	125,975	12.2%
Tier 1 Planned Capacity	4,854	5,189	6.9%
Net Firm Capacity Transfers	20	20	0.0%
Anticipated Resources	117,195	131,184	11.9%
Existing-Other Capacity	0	0	-
Prospective Resources	117,770	131,903	12.0%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	43.2%	67.9%	24.8
Prospective Reserve Margin	43.9%	68.8%	25.0
Reference Margin Level	13.75%	13.75%	0.0

SERC-Southeast			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	47,049	48,625	3.3%
Demand Response: Available	1,338	1,642	22.7%
Net Internal Demand	45,711	46,983	2.8%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	64,111	64,391	0.4%
Tier 1 Planned Capacity	0	375	-
Net Firm Capacity Transfers	489	-467	-195.5%
Anticipated Resources	64,600	64,299	-0.5%
Existing-Other Capacity	1,077	1,277	18.7%
Prospective Resources	65,676	65,576	-0.2%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	41.3%	36.9%	-4.5
Prospective Reserve Margin	43.7%	39.6%	-4.1
Reference Margin Level	15.0%	15.0%	0.0

WECC-AB			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	12,246	12,499	2.1%
Demand Response: Available	0	0	-
Net Internal Demand	12,246	12,499	2.1%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	17,176	16,179	-5.8%
Tier 1 Planned Capacity	281	323	15.1%
Net Firm Capacity Transfers	0	40	-
Anticipated Resources	17,457	16,542	-5.2%
Existing-Other Capacity	0	0	-
Prospective Resources	17,457	16,542	-5.2%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	42.6%	32.3%	-10.2
Prospective Reserve Margin	42.6%	32.3%	-10.2
Reference Margin Level	9.4%	15.0%	5.6

WECC-BC			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	9,309	9,529	2.4%
Demand Response: Available	0	0	-
Net Internal Demand	9,309	9,529	2.4%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	11,313	12,307	8.8%
Tier 1 Planned Capacity	260	469	80.3%
Net Firm Capacity Transfers	0	612	-
Anticipated Resources	11,573	13,388	15.7%
Existing-Other Capacity	0	0	-
Prospective Resources	11,573	13,388	15.7%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	24.3%	40.5%	16.2
Prospective Reserve Margin	24.3%	40.5%	16.2
Reference Margin Level	14.9%	10.0%	-4.9

WECC-California			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	54,797	55,073	0.5%
Demand Response: Available	746	685	-8.2%
Net Internal Demand	54,051	54,388	0.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	75,726	78,788	4.0%
Tier 1 Planned Capacity	8,470	2,085	-75.4%
Net Firm Capacity Transfers	598	3,751	527.2%
Anticipated Resources	84,794	84,623	-0.2%
Existing-Other Capacity	0	0	-
Prospective Resources	84,794	84,623	-0.2%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	56.9%	55.6%	-1.3
Prospective Reserve Margin	56.9%	55.6%	-1.3
Reference Margin Level	19.2%	15.0%	-4.2

WECC-Southwest			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	35,321	38,814	9.9%
Demand Response: Available	199	364	82.9%
Net Internal Demand	35,122	38,451	9.5%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	40,300	46,476	15.3%
Tier 1 Planned Capacity	1,966	6,667	239.1%
Net Firm Capacity Transfers	695	3,791	445.4%
Anticipated Resources	42,961	56,934	32.5%
Existing-Other Capacity	0	0	-
Prospective Resources	42,961	56,934	32.5%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	22.3%	48.1%	25.8
Prospective Reserve Margin	22.3%	48.1%	25.8
Reference Margin Level	13.3%	15.0%	1.7

WECC-Northwest			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	29,157	30,479	4.5%
Demand Response: Available	30	2	-93.3%
Net Internal Demand	29,127	30,477	4.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	36,388	35,708	-1.9%
Tier 1 Planned Capacity	844	477	-43.5%
Net Firm Capacity Transfers	1,249	2,483	98.8%
Anticipated Resources	38,481	38,668	0.5%
Existing-Other Capacity	0	0	-
Prospective Resources	38,481	38,668	0.5%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	32.1%	26.9%	-5.2
Prospective Reserve Margin	32.1%	26.9%	-5.2
Reference Margin Level	23.1%	10.0%	-13.1

WECC-Basin			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	14,214	14,564	2.5%
Demand Response: Available	620	448	-27.7%
Net Internal Demand	13,594	14,116	3.8%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	14,923	16,759	12.3%
Tier 1 Planned Capacity	704	1,382	96.3%
Net Firm Capacity Transfers	1,274	1,288	1.1%
Anticipated Resources	16,901	19,429	15.0%
Existing-Other Capacity	0	0	-
Prospective Resources	16,901	19,429	15.0%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	24.3%	37.6%	13.3
Prospective Reserve Margin	24.3%	37.6%	13.3
Reference Margin Level	14.0%	15.0%	1.0

WECC-Rocky Mountain			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	13,848	13,516	-2.4%
Demand Response: Available	284	310	9.1%
Net Internal Demand	13,564	13,206	-2.6%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	17,312	18,363	6.1%
Tier 1 Planned Capacity	104	1,206	1059.6%
Net Firm Capacity Transfers	0	495	-
Anticipated Resources	17,416	20,063	15.2%
Existing-Other Capacity	0	0	-
Prospective Resources	17,415	20,063	15.2%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	28.4%	51.9%	23.5
Prospective Reserve Margin	28.4%	51.9%	23.5
Reference Margin Level	16.7%	15.0%	-1.7

WECC-Mexico			
Demand, Resource, and Reserve Margins	**2025 SRA**	**2026 SRA**	**2025 vs. 2026 SRA**
Demand Projections	**MW**	**MW**	**Net Change (%)**
Total Internal Demand (50/50)	3,770	3,750	-0.5%
Demand Response: Available	0	0	-
Net Internal Demand	3,770	3,750	-0.5%
Resource Projections	**MW**	**MW**	**Net Change (%)**
Existing-Certain Capacity	4,303	4,761	10.6%
Tier 1 Planned Capacity	0	765	-
Net Firm Capacity Transfers	0	-557	-
Anticipated Resources	4,303	4,969	15.5%
Existing-Other Capacity	0	0	-
Prospective Resources	4,303	4,969	15.5%
Reserve Margins	**Percent (%)**	**Percent (%)**	**Annual Difference**
Anticipated Reserve Margin	14.1%	32.5%	18.4
Prospective Reserve Margin	14.1%	32.5%	18.4
Reference Margin Level	9.6%	15.0%	5.4

Variable Energy Resource Contributions

Because the electrical output of variable energy resources (VER) (e.g., wind, solar PV) depends on weather conditions, on-peak capacity contributions are less than nameplate capacity. The following table shows the capacity contribution (MW) of existing wind and solar PV resources at the peak demand hour for each assessment area. Resource contributions are also aggregated by Interconnection and across the entire BPS. For NERC's analysis of risk periods after peak demand (e.g., U.S. assessment areas in WECC), lower contributions of solar PV resources are used because output is diminished during evening periods.

BPS Variable Energy Resources by Assessment Area

	Wind			Solar PV			Hydro			Energy Storage Systems (ESS)		
Assessment Area / Interconnection	Nameplate Wind	Expected Wind	Expected Share of Nameplate (%)	Nameplate Solar PV	Expected Solar PV	Expected Share of Nameplate (%)	Nameplate Run-of-River Hydro	Expected Run-of-River Hydro	Expected Share of Nameplate (%)	Nameplate ESS	Expected ESS	Expected Share of Nameplate (%)
MISO	32,066	5,611	17%	20,419	12,322	60%	1,294	770	60%	3,560	3,457	97%
MRO-Manitoba Hydro*	259	47	18%	-	-	0%	202	-	0%	-	-	0%
MRO-SaskPower	816	319	39%	30	9	28%	121	74	61%	-	-	0%
MRO-SPP	35,760	8,114	23%	3,926	2,139	54%	113	66	59%	1,318	1,113	84%
NPCC-Maritimes	1,341	423	32%	148	80	54%	1,316	1,316	100%	162	106	65%
NPCC-New England	2,431	424	17%	3,609	1,728	48%	584	287	49%	723	686	95%
NPCC-New York	2,598	417	16%	661	283	43%	914	354	39%	23	-	0%
NPCC-Ontario*	4,943	735	15%	478	66	14%	-	-	0%	451	226	50%
NPCC-Québec*	4,024	885	22%	10	1	12%	444	444	100%	-	-	0%
PJM	13,855	4,570	33%	16,852	9,951	59%	2,505	2,505	100%	256	238	93%
SERC-Central	1,324	370	28%	2,303	1,446	63%	4,979	3,213	65%	100	100	100%
SERC-East	-	-	0%	7,843	4,205	54%	3,096	3,033	98%	323	235	73%
SERC-Florida Peninsula	-	-	0%	13,502	6,276	46%	-	-	0%	1,177	1,145	97%
SERC-Southeast	-	-	0%	9,412	8,087	86%	3,326	3,374	101%	164	141	86%
Texas RE-ERCOT	40,586	9,450	23%	40,279	29,682	74%	579	447	77%	21,979	20,688	94%
WECC-AB	5,684	455	8%	1,870	1,271	68%	896	481	54%	261	222	85%
WECC-Basin	5,959	360	6%	3,773	2,605	69%	884	386	44%	655	557	85%
WECC-BC*	753	60	8%	17	12	71%	1,871	888	47%	-	-	0%
WECC-Cal	7,985	907	11%	27,495	14,278	52%	1,120	628	56%	16,711	14,204	85%
WECC-Mexico	296	3	1%	350	35	10%	-	-	0%	-	-	0%
WECC-NW*	9,941	1,016	10%	1,729	1,051	61%	14,086	8,303	59%	547	461	84%
WECC-RM	5,684	1,034	18%	2,920	1,551	53%	117	61	52%	342	291	85%
WECC-SW	4,848	1,473	30%	11,112	4,868	44%	376	270	72%	3,691	3,137	85%
EASTERN INTERCONNECTION	94,474	21,180	22%	78,714	46,528	59%	18,892	15,435	82%	7,805	7,220	92%
QUÉBEC INTERCONNECTION	4,024	885	22%	10	1	12%	444	444	100%	-	-	0%
TEXAS INTERCONNECTION	40,586	9,450	23%	40,279	29,682	74%	579	447	77%	21,979	20,688	94%
WECC INTERCONNECTION[23]	41,150	5,308	13%	49,266	25,670	52%	19,350	11,017	57%	22,207	18,872	85%
All INTERCONNECTIONS	**181,153**	**36,673**	**20%**	**168,736**	**101,946**	**60%**	**38,822**	**26,899**	**69%**	**52,442**	**47,005**	**90%**

*On peak contributions from conventional hydro are not represented in this table, and in certain areas those contributions are significant.

[23] Some areas in the Western Interconnection re-categorized their hydro resources for the 2026 SRA from run-of-river hydro to conventional hydro

Review of 2025 Capacity and Energy Performance

The summer of 2025 was the 12th hottest on record for the contiguous United States[24] during the meteorological summer period (June–August) and the 11th warmest summer in Canada.[25] Cooler-than-normal temperatures were observed in the eastern U.S., whereas most of Canada experienced slightly above-normal temperatures. Despite the comparatively temperate 2025 Summer (summer of 2024 was the fourth-hottest on record in both the United States[26] and Canada[27]), U.S. electricity generation reached a record high for the assessment summer period (June – September) at 1,628 TWh[28], topping the prior year's summer electricity generation total of 1,603 TWh. The month of July in the U.S. set a new monthly generation record at 446 TWh. In Canada, the comparatively cooler summer appears to have brought electricity generation down from the 2024 summer high of 192 TWh to the 2025 total of 188 TWh[29]. Actual peak demand exceeded normal demand forecasts across 19 assessment areas and exceeded extreme demand projections from the *2025 SRA* in three assessment areas. Despite a lower average summer temperature in 2025, a widespread heatwave[30] in early summer impacted much of the central and eastern U.S., bringing record-setting temperatures across several hundred counties.

Canada experienced its second-worst wildfire year on record[31] (2023 being the worst) with fires burning an area larger than New Brunswick and Prince Edward Island combined. Saskatchewan and Manitoba comprised nearly half of the total area impacted by the fires. Drought that began in 2021 has also deepened across Canada, resulting in reduced hydroelectric power generation for a third straight year in British Columbia.

Eastern Interconnection–Canada and Québec Interconnection

In Ontario, grid operators utilized demand response resources on 10 different occasions during the summer period,[32] culminating in demand reductions of 316 MW during the time of peak demand (24,862 MW) on June 24, 2025, the single highest peak in 12 years. Other demand-side management programs further reduced peak demand by 1,800 MW, contributing to 7% total reduction in demand stemming from consumer programs.

Québec saw electricity generation of roughly 52 TWh during the summer period,[33] down from 56 TWh for Summer 2024 amid relatively cooler temperatures and a year beset by low runoff levels that have persisted since 2023.[34] The Maritimes saw a slight increase in electricity generation to 5.8 TWh for Summer 2025, up from 5.3 TWh the prior summer. Nova Scotia Power realized nearly a 20% reduction in annual 2025 power outages from the year before but still fell short of targets set by the Nova Scotia Energy Board relating to power-outage duration and frequency.

Saskatchewan saw severe storms and large hail in late August that damaged infrastructure, triggering emergency operating conditions and power outages.[35]

[24] Assessing the U.S. Temperature and Precipitation Analysis in August 2025 | News | National Centers for Environmental Information (NCEI)
[25] Climate Trends and Variations Bulletin - summer 2025 - Canada.ca
[26] U.S. sweltered through its 4th-hottest summer on record | National Oceanic and Atmospheric Administration
[27] Climate Trends and Variations Bulletin - Summer 2024 - Canada.ca
[28] U.S. Energy Information Administration - EIA - Independent Statistics and Analysis
[29] Electric power generation, monthly generation by type of electricity
[30] Assessing the U.S. Climate in June 2025 | News | National Centers for Environmental Information (NCEI)
[31] Canada's top 10 weather stories of 2025 - Canada.ca
[32] 2025 Year in Review
[33] Electric power generation, monthly generation by type of electricity
[34] Hydro-Québec - Quarterly Bulletin - Third Quarter 2025
[35] SaskPower crews still working to restore power after weekend outages - WestCentralOnline: West Central Saskatchewan's latest news, sports, weather, community events.

Eastern Interconnection–United States

New York and New England saw region-wide heat waves in June and July. ISO-NE saw peak-hour demand in June exceed its extreme demand projections from the *2024 SRA*, a significant step up from the prior year's summer peak (+7%). Heat and humidity, high demand, and some unexpected generation reductions and outages left the region short of the resources needed to maintain required operating reserves for more than three hours around the evening peak on June 24,[36] though electricity supply was not interrupted. NYISO declared an EEA Level 1 on June 24, June 25, and July 29 due to limited capacity availability,[37] resulting in the deployment of emergency DR programs and other special-case resources. Both the New York and New England ISOs saw peak loads that exceeded their demand projections.

PJM saw their third-highest all-time summer peak[38] of more than 160 GW. This exceeded extreme demand projections for the summer (159 GW). The system operator was able to manage load by calling on customers who were enrolled in financially incentivized DR programs.

MISO declared an EEA Level 1[39] on June 23 to access emergency capacity. At the time of the event, more than 4 GW of generation was trapped in the south due to transmission constraints. MISO was able to dispatch 565 MW of emergency capacity in the Midwest, but only 45% performed. MISO has been engaged in efforts to highlight the need for non-performance penalties. On June 24, when neighboring areas were experiencing peak demand, MISO had to curtail non-firm exports to avoid going into EEA. In late July, MISO experienced a shortage of operating reserves due to errors in forecasting load and renewables. This was one of 24 total instances of operating reserve shortage, double the amount from the previous year.

In SERC, an EEA Level 2 was declared in the Carolinas amid high load conditions and generation resources that were unavailable[40] during the peak of the June heat wave affecting the broader Eastern Interconnection – a precautionary reliability measure to support system operations during peak demand and generation outages. During this event, the affected service territory recorded a new all-time peak demand of 21,931 MW on June 25.

Texas Interconnection–ERCOT

Texas saw a relatively mild summer and above-average rainfall in 2025 with the June–July period ranking as the 43rd hottest out of 131 historical years. But even so, Summer 2025 load levels were comparable to the 2023 Summer load levels when the summer was far hotter.[41] Forced outages of thermal resources outstripped such forced outages from the summer of 2024, prompting a larger discharge of energy storage resources (ESR) some evenings. Texas set a new solar generation record in July at 29.3 GW, and solar contributed just under 17 GW at the hour of peak demand on August 18 (hour ending at 6:00 pm). Wind generation was relatively high at the peak demand hour and also set records in the spring. Energy storage also reached a new discharge record at 7.2 GW on August 20.

Western Interconnection

The Western Interconnection saw summer peak demand decrease slightly from the previous year's summer peak, reaching 163,140 MW in 2025, down from 168,206 MW the prior summer. Operators and RCs were able to maintain the flow of electricity through the summer months.

[36] Summer 2025 recap: Reliability maintained as grid sees highest peak in over a decade - ISO Newswire
[37] NYISO Summer 2025
[38] 2025 in Review: Operations Improvements See PJM Through Record Peaks, Growing Demand | PJM Inside Lines
[39] Microsoft PowerPoint - IMM Quarterly Report, Summer 2025
[40] DOE grants Duke Energy authority to exceed power plant permit limits during extreme heat | Utility Dive
[41] 12 Summer 2025 Operational and Market Review.pptx

Western Interconnection–Canada

Western Canada experienced a heat wave from late August and through early September, breaking daily records in British Columbia and the Yukon and exacerbating the ongoing drought in western Canada. Wildfire activity also increased due to heat and dry conditions. The same period brought generation outages that triggered emergency operations in parts of western Canada.

Western Interconnection–United States

The western United States overall navigated last summer with the BPS experiencing relatively few emergency events, and demand in western assessment areas never reached or exceeded the projections for extreme demand from the *2025 SRA.* Variable resources performed as expected with the exception of California seeing much less solar generation than anticipated, 65% less solar than was projected ahead of the prior year's assessment. California's lower-than-expected solar did not result in energy shortfalls.

In Mexico, generation losses in late August triggered Level 3 EEAs, but the overall number of Level 3 EEAs was down year-on-year and on par with the number of Level 3 EEAs triggered in 2023 for the same seasonal period.

Despite the moderation in summer heat when compared to 2024, certain Rocky Mountain states saw record temperatures with Utah and Nevada recording their warmest years on record. The Rocky Mountain region saw peak demand surpass the projected normal demand conditions but remained under extreme demand projections.

2025 Summer Demand and Generation Summary at Peak Demand							
Assessment Area	Actual Peak Demand[1] (GW)	SRA Peak Demand Scenarios[2] (GW)	Wind – Actual[1] (MW)	Wind – Expected[3] (MW)	Solar – Actual[1] (MW)	Solar – Expected[3] (MW)	Forced Outages Summary[4] (MW)
MISO	121.6	116.3 121.6	1,105	6,039	12,323	9,123	8,856
MRO-Manitoba Hydro	3.5	3.4 3.6	0	48	0	0	252
MRO-SaskPower	3.6	3.6 3.8	232	310	26	9	0
MRO-SPP	54.5	54.8 57.5	8,130	5,556	810	492	4,370
NPCC-Maritimes	3.6	3.3 3.5	151	314	69	0	33
NPCC-New England	26.6	24.7 26.4	566	142	180	1,412	1,963
NPCC-New York	32	30.0 31.7	1,256	446	164	243	1,372
NPCC-Ontario	24.9	21.0 24.5	607	742	39	66	1,532
NPCC-Québec	23.0	22.3 23.3	790	885	0	0	5,029
PJM	160.7	146.2 158.7	4,515	1,855	7,730	6,244	15,945
SERC-C	43.2	41.9 45.7	84	370	714	1,053	701
SERC-E	44.8	42.5 45.7	0	0	3,200	5,022	2,407
SERC-FP	54.6	49.8 50.8	0	0	8,035	5,749	1,599
SERC-SE	46.4	45.7 55.9	0	0	3,366	7,728	1,380
TRE-ERCOT	83.7	85.2[5] 91.3[5]	14,509	9,396	16,961	22,962	11,095
WECC-AB	12.5	12.2 12.7	2,870	796	32	1,480	**
WECC-BC	9.8	9.3 10.0	293	149	4.8	0	**
WECC-CA	54	54.1 64.3	1,744	1,207	5,064	14,756	1,063

2025 Summer Demand and Generation Summary at Peak Demand							
Assessment Area	**Actual Peak Demand[1] (GW)**	**SRA Peak Demand Scenarios[2] (GW)**	**Wind – Actual[1] (MW)**	**Wind – Expected[3] (MW)**	**Solar – Actual[1] (MW)**	**Solar – Expected[3] (MW)**	**Forced Outages Summary[4] (MW)**
WECC-MX	3.5	3.8 4.1	2.5	50	296	227	**
WECC-NW	29.8	29.1 32.7	1,054	3,107	1,398	666	1,825
WECC-RM	13.4	13.8 15.0	2,313	1,359	1,571	1,669	1,954
WECC-Basin	13.8	13.6 15.0	931	911	2,660	2,231	0
WECC-SW	36.9	35.1 39.0	1,230	1,091	4,472	4,293	2,323
Highlighting Notes	Actual peak demand in the highlighted areas met or exceeded extreme scenario levels.		Actual wind output in highlighted areas was significantly below seasonal forecast.		Actual solar output in highlighted areas was significantly below seasonal forecast.		Actual forced outages above or below forecast by factor of two

Table Notes:
[1] Actual demand, wind, and solar values for the hour of peak demand in U.S. areas were obtained from the assessment areas.
[2] See NERC *2025 SRA* demand scenarios for each assessment area (pp. 14–33). Values represent the normal summer peak demand forecast and an extreme peak demand forecast that represents a 90/10, or once-per-decade, peak demand. Some areas use other basis for extreme peak demand.
[3] Expected values of wind and solar resources from the *2025 SRA*.
[4] Values from NERC Generator Availability Data System for the 2025 summer hour of peak demand in each assessment area. Highlighted areas had actual forced outages that were more than twice the value for typical forced outage rates used in the 2024 summer risk period scenarios in the *2025 SRA*.
[5] Texas RE-ERCOT peak demand scenarios are obtained by adding expected demand response (3.2 GW) to the demand scenarios found on p. 30 of the 2025 SRA.
**Data unavailable - Canadian assessment areas report to the NERC Generator Availability Data System on a voluntary basis, which can contribute to the absence of some values in certain assessment areas.

BEFORE THE UNITED STATES DEPARTMENT OF ENERGY

Federal Power Act Section 202(c) Emergency Order: Midcontinent Independent System Operator (MISO)	)))))	Order No. 202-26-22

Exhibit to
Motion to Intervene and Request for Rehearing and Stay of
Public Interest Organizations

Exhibit 181

MISO ERAS Cycle 4 Release

MISO accelerates resource additions with fourth ERAS cycle

3.3 GW of proposed capacity will strengthen reliability and meet growing demand

For Immediate Release

May 27, 2026

Media Contact

McKenzie Barbknecht

CARMEL, Ind. — MISO today announced the fourth cycle of projects to be evaluated under its Expedited Resource Addition Study (ERAS) process, marking another step forward in accelerating the deployment of critical generation resources across the region.

This latest cycle includes five projects totaling approximately 3.3 gigawatts (GW) of proposed new capacity. The portfolio consists of a mix of natural gas and solar resources located across MISO's North, Central and South regions. The projects are expected to be in-service by 2029.

"ERAS continues to deliver meaningful progress by moving viable projects forward with greater speed," said Aubrey Johnson, MISO's Vice President of System Planning and Competitive Transmission. "Each cycle reinforces its value as part of a coordinated strategy to meet evolving system needs."

The fourth cycle of ERAS projects includes:

- Big Cedar Combined Cycle (Alliant Energy) – 950 megawatts (MW) of new gas generation in Iowa
- Merom Generating Station (Hallador Power Company) – 515 MW of new gas generation in Indiana
- Neenah Generating Station (Alliant Energy/Wisconsin Power and Light Company) – 150 MW of new gas generation in Wisconsin
- Pumpkin Patch Solar (Pumpkin Patch Solar, LLC) – 200 MW of new solar generation in Illinois
- Richland Parish 3 & 4 (Entergy Louisiana) – 1,531 MW of new gas generation in Louisiana

Since its launch, the ERAS program has accepted or is currently validating 57 projects representing nearly 28 GW of proposed capacity. Of these, 25 projects representing approximately 11 GW of proposed capacity have advanced to completed generator interconnection agreements, with an additional 15 projects representing

approximately 8 GW of proposed capacity nearing completion. The program is capped at 68 projects and is scheduled to sunset on August 31, 2027.

“ERAS is one of several coordinated efforts underway to improve how projects advance through the generator interconnection process,” Johnson added. “From queue caps to new automation tools, we’re taking concrete steps to reduce timelines and better support our members and the communities that depend on them.”

To date, MISO has studied more than 19 GW of proposed capacity through the ERAS process.

Note: An earlier version of this news release included Blue Jacket Solar (Blue Jacket Solar, LLC), a 200 MW project in Illinois, and Malden Combined-Cycle Power Plant (NIPSCO), an 859 MW project in Indiana, which have since withdrawn from the ERAS process. It also included Tradewater Energy Storage (NextEra Energy), a 230 MW project in Kentucky, which was listed due to an administrative error and has since withdrawn. Big Cedar Combined Cycle (Alliant Energy), a 950 MW gas project in Iowa, has been added to this study cycle.

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About MISO

Midcontinent Independent System Operator (MISO) is an independent, not-for-profit organization that delivers safe, cost-effective electric power across 15 U.S. states and the Canadian province of Manitoba. 45 million people depend on MISO to generate and transmit the right amount of electricity every minute of every day. MISO is committed to reliable, nondiscriminatory operation of the bulk power transmission system and collaborating with all stakeholders to create cost-effective and innovative solutions for our changing industry. MISO operates one of the world’s largest energy markets with more than $53 billion in annual gross market energy transactions.

News Release Link

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