

Southwest Power Pool, Inc.

Order No. 202-26-37

Exhibit A

Resource Name and Location	Owner/Operator	Fuel Type	Summer	
			Rating	Restriction (e.g., SOx, NOx, Hg, Waste Water)
CSU.SOUTHPLANT_AU1	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU2	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU3	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU4	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU5	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU6	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.RD_NIXON_2	Colorado Springs Utilities	Natural Gas	28	PM, VOC, SO2, NOx, CO, Fuel throughput, unit run hours
CSU.RD_NIXON_3	Colorado Springs Utilities	Natural Gas	28	PM, VOC, SO2, NOx, CO, Fuel throughput, unit run hours
Rawhide Energy Station CT-A	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-B	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-C	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-D	PRPA	Natural Gas	63.5	NOx
Rawhide Energy Station CT-F	PRPA	Natural Gas	126.8	NOx
Rawhide Energy Station Unit 1	PRPA	Coal (Oil for startup fuel)	280	Opacity, SO2, CO, NOx, Hg
Burlington 1	Tri-State	Fuel Oil - Simple Cycle	50	Opacity
Burlington 2	Tri-State	Fuel Oil - Simple Cycle	50	Opacity
Craig 1	Tri-State	Coal	427	
Craig 2	Tri-State	Coal	410	PM, SO2, NOx, Opacity, Hg
Craig 3	Tri-State	Coal	448	PM, PM10, SO2, NOx, CO, Opacity, Hg
JM Shafer GT-A	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits

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JM Shafer GT-B	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-C	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-D	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-E	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer ST-A	Tri-State	Natural Gas - Combined Cycle	52	Duct burners included with unit emissions.
JM Shafer ST-B	Tri-State	Natural Gas - Combined Cycle	52	Duct burners included with unit emissions.
Knutson 1	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Knutson 2	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Limon 1	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Limon 2	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
LRS 2	Tri-State	Coal	570	
LRS 3	Tri-State	Coal	570	
C W Burdick GT2	City of Grand Island - GRIS	Natural Gas	35.96	2500 Hourly Run time per year
C W Burdick GT2	City of Grand Island - GRIS	Diesel	35.96	120 Hourly Run time per year
C W Burdick GT2	City of Grand Island - GRIS	Diesel	35.96	4000 gallons of fuel per hour
C W Burdick GT3	City of Grand Island - GRIS	Natural Gas	36.38	2500 Hourly Run time per year
C W Burdick GT3	City of Grand Island - GRIS	Diesel	36.38	120 Hourly Run time per year
C W Burdick GT3	City of Grand Island - GRIS	Diesel	36.38	4000 gallons of fuel per hour

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JTEC1	City Utilities	Coal, Natural Gas	184	PM, Opacity, Sox, Nox, Hg
JTEC2	City Utilities	Coal, Natural Gas	282	PM, Opacity, Sox, Nox, Hg, CO
JTCT1	City Utilities	Natural Gas	56	NOx
JTCT2	City Utilities	Natural Gas	55	NOx
MCCT1	City Utilities	Natural Gas	50	NOx
MCCT2	City Utilities	Natural Gas	50	NOx
JRPS1	City Utilities	Natural Gas, Fuel Oil	80	NOx
JRPS2	City Utilities	Natural Gas, Fuel Oil	81	NOx