

Office of Legacy Management

“Committed to Long-Term Stewardship”



Bluewater Disposal Site in New Mexico

Carmelo Melendez - Director

NCW 2019

Remediating Sites



Fernald, Ohio: From Feed Materials Production Center to Nature Preserve.

Monitoring Remedial Activities



Monitoring Well at the Weldon Spring Site, Missouri

Protecting the Environment



Installation of Rock Erosion Barriers at L-Bar, New Mexico

Preserving our History



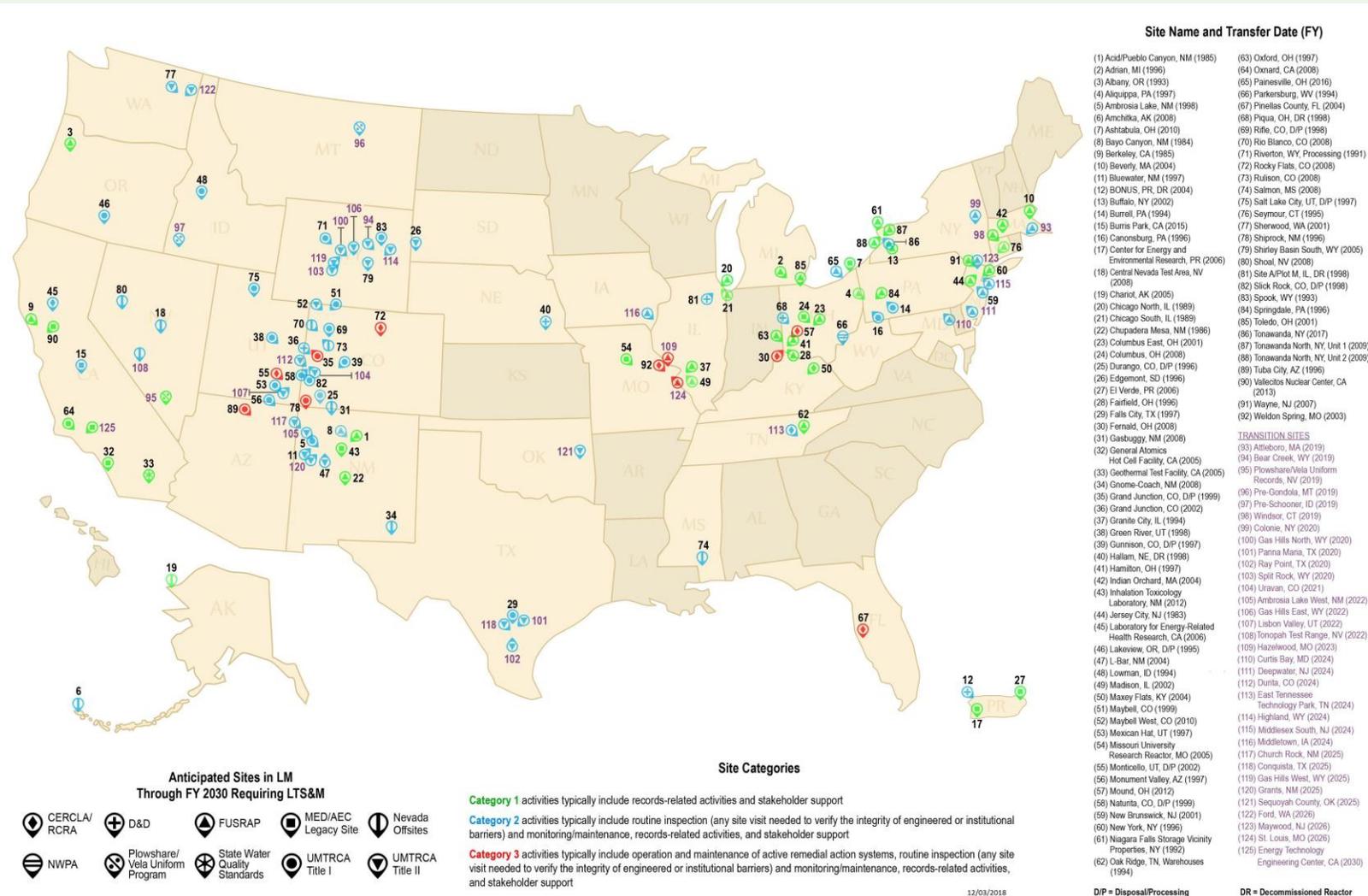
Atomic Legacy Cabin in Grand Junction, Colorado

Educating the Public



Illustrating three dimensional modeling at a Navajo Nation Science, Technology, Engineering and Mathematics (STEM) Event.

Current and Anticipated LM Sites Through FY 2030



Take Aways to Consider

- What investment is required not desired in infrastructure for “Min-Safe” operations during Cleanup and Future Missions?
- What infrastructure does not have a radiological safety nexus?
- Can the existing infrastructure be abandoned or conveyed while achieving a Record of Decision & LTSM Transfer?
- Are we “Reducing Footprint” just for achieving a metric?
- Are we over-investing in maintenance and repairs for infrastructure slated for cleanup or closure?
- Can we partner with Industry and/or Local Governments into a long term stewardship vision?

STAR Center

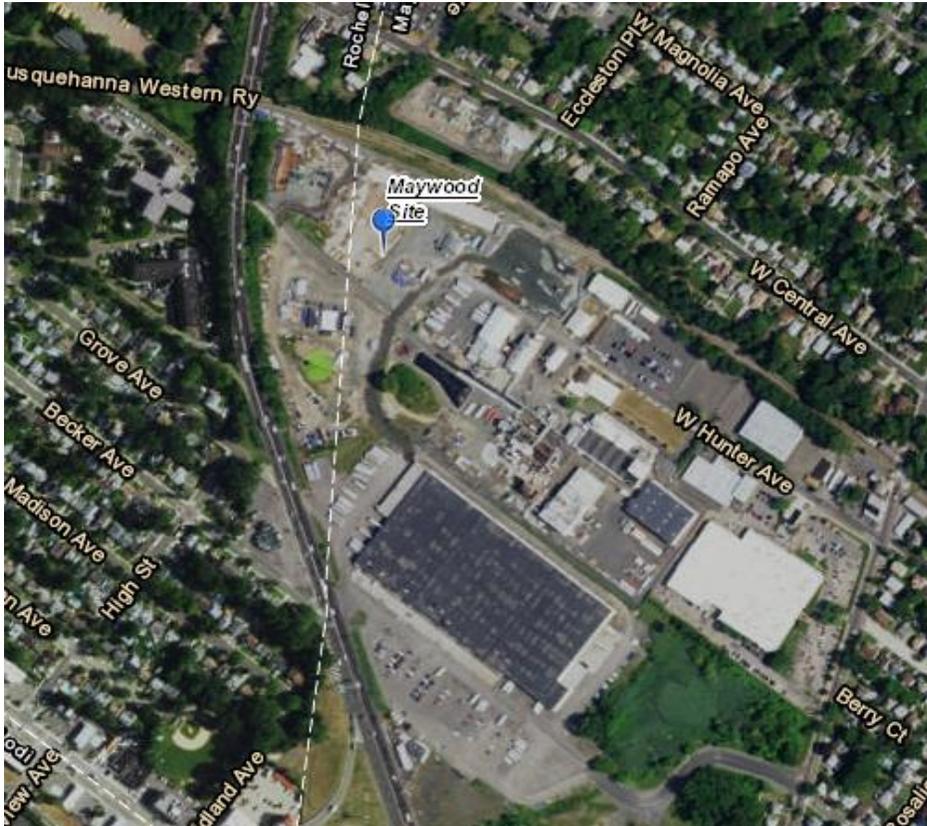
- The 1995 sales agreement requires DOE to complete environmental restoration of the impacted areas and grants an easement to access these areas for corrective actions
- **Science, Technology and Research (STAR) Center**
- Former Pinellas Plant



Weldon Spring Site



Maywood, NJ Site



- Expected Transition to LM from USACE with several buildings and infrastructure.
- Expect to perform remedy maintenance and groundwater monitoring for decades.