



House Bill 2 (2025 Legislative Session) authorized the New Mexico Legislative Appropriation for FY 26 for multimedia environmental investigations, clean-up, and related tasks at various neglected uranium mining sites. Clean up activity in the Grants Uranium Mining District represents a collaborative effort between NMED's Office of Strategic Initiatives and EMNRD's Mining Act Reclamation Program (MARP) and Abandoned Mine Lands (AML) Program*. A total of six firms were selected in a competitive process to clean up mines: EA, ENTACT, INTERA, Tetra Tech, ERRG-LATA Joint Venture, and Parsons Transportation Group.

Schmitt Decline Mine

CONTRACTOR:

EA Engineering, Science, and Technology, Inc.

MILESTONES:

7/1/25 - Contract Executed
7/10/25 - Kickoff
9/15/25 - Field Surveys Began



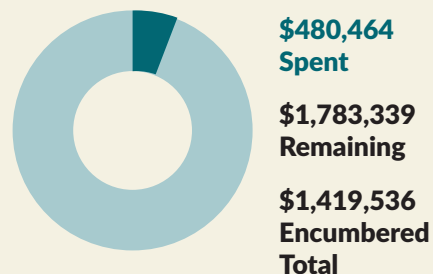
WATCH A
BRIEF VIDEO
ON ACTIVITIES
AT THIS FIRST
PROJECT
<https://bit.ly/484ZJ8I>

Q1 WORK COMPLETED:

- Site visit and kickoff meeting
- Field data surveys including radiological and radon, underground and survey drone video and LiDAR, biological, and cultural resources
- Sample collection of surface and subsurface soils, groundwater and surface water
- Community outreach initiation

Q2 EXPECTED WORK

- Preparation of Site Assessment Report and Reclamation Operation Plan based on results of surveys and laboratory analyses



Red Bluff No. 1 Mine

CONTRACTOR:

ENTACT, LLC

MILESTONES:

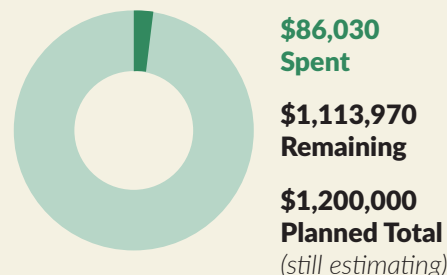
7/1/25 - Contract Executed
7/30/25 - Kickoff
9/18/25 - Field Surveys Began

Q1 WORK COMPLETED:

- Site visit and kickoff meeting
- LiDAR and radiological surveys

Q2 EXPECTED WORK

- Biological and cultural resources surveys
- Sample collection of surface and subsurface soils
- Community outreach initiation
- Preparation of Site Assessment Report including results of surveys and laboratory analyses



Moe No. 4 Mine

CONTRACTOR:

INTERA Inc.

MILESTONES:

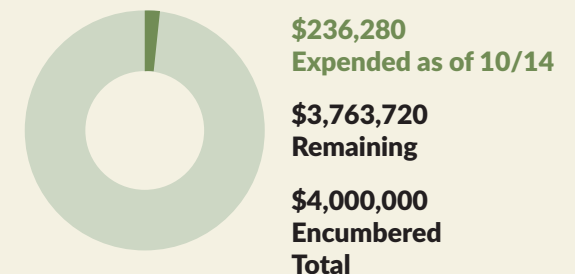
7/1/25 - Contract Executed
7/10/25 - Kickoff
9/8/25 - Field Surveys Began

Q1 WORK COMPLETED:

- Site visit and kickoff meeting
- Field data surveys including topographical/LiDAR and biological and cultural resources

Q2 EXPECTED WORK

- Radiological and geophysical surveys
- Geotechnical investigation
- Community outreach initiation
- Preparation of Site Assessment Report including results of surveys and laboratory analyses



Projected Project Needs

CURRENT

Schmitt Decline Mine

Red Bluff No. 1 Mine

Moe No. 4 Mine

UPCOMING

Roundy Shaft, Roundy Manol Strip

T-20

Lost Mine

TENTATIVE

Red Point Mine

Blackhawk Complex (*Multiple Sites*)

2025

2026

2027

2028

Additional
Funding
May Be
Needed

Additional
Appropriations
Will Be Needed

Additional
Appropriations
Will Be Needed

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CABINET SECRETARIES

Secretary James C. Kenney

New Mexico Environment Department

Secretary Melanie Kenderdine, Energy,
Minerals and Natural Resources Department

