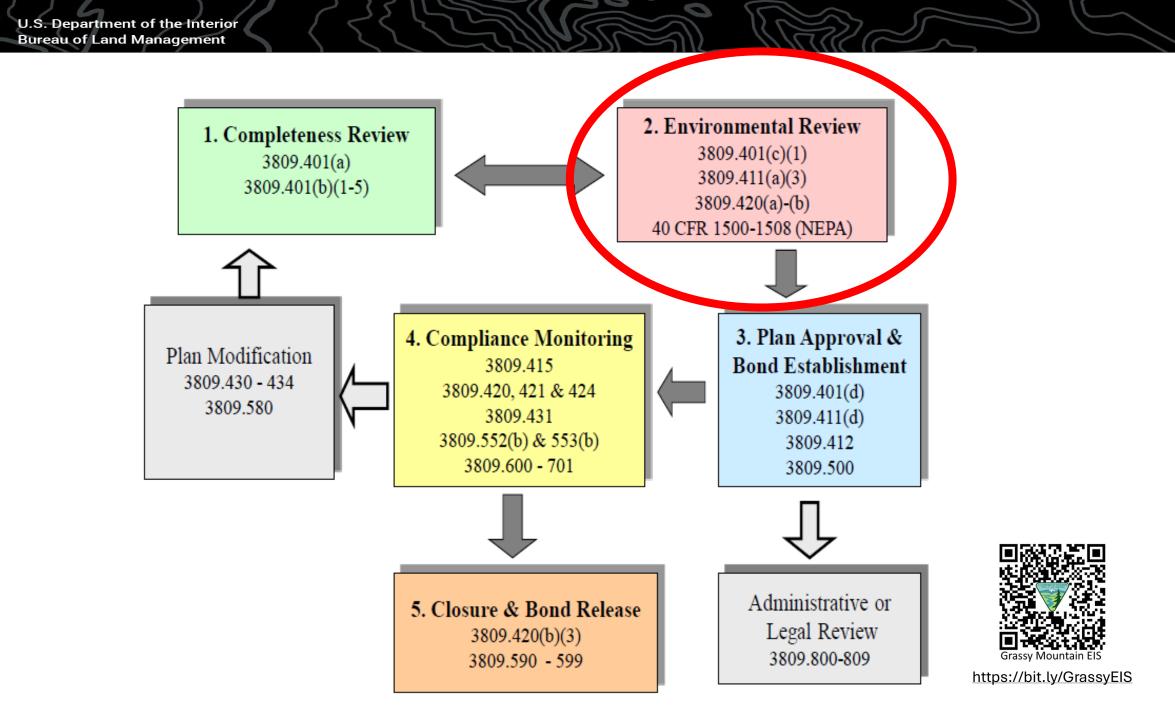


## PCC Update: The Proposed Grassy Mountain Mine

Image Landsat / Copernicus



#### **Baselines and Consultations**

Baseline Studies and Consultation	
Air Quality	Outstanding Natural Areas
Archaeology and Cultural Resources	Recreation
Areas of Critical Environmental Concern	Socioeconomics
Aquatic Resources	Terrestrial Vegetation
Environmental Justice	Transportation
Geochemical Characterization	Traffic
Geology and Soils	Tribal Culture Study (In process)
Groundwater	Tribal Consultation (Ongoing)
Grazing Management	Visual Resources
Lands and Realty/ROWs	Wetlands
□ Noise	Wild and Scenic Rivers
Oregon Natural Heritage Resources	Wildlife



# **Summary of Alternatives**

- Alternative A: PoO as submitted by operator
- Alternative B: Nyssa Alternative

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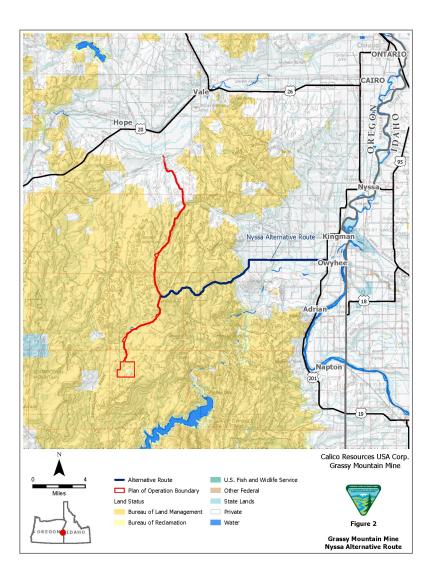
- Alternative C: Sand Hollow Alternative
- Alternative D: No Action Alternative

A workshop to determine baseline data gaps for the two alternatives is scheduled for 9/16. Proponent will complete the required baselines within the appropriate seasonal windows.



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#### Alternative B: Nyssa Alternative

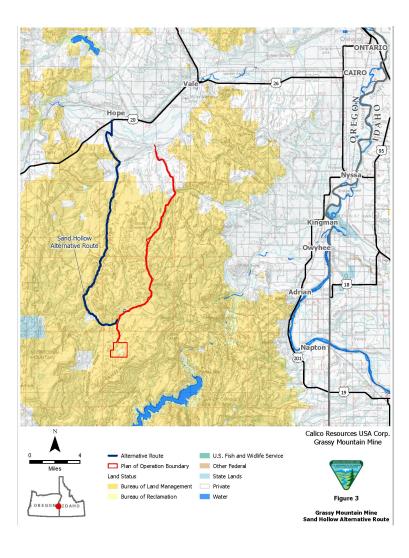


- 15.0 miles vs the Proponent's
  22.0 miles
- 7.28 miles BLM (48.5%)
  0.1 miles BOR (>0.1%)
  7.7 miles Private (51.4%)



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### Alternative C: Sand Hollow Alternative



- 20.8 miles vs the Proponent's
   22.0 miles
- 15.7 miles BLM (76%)
  5.1 miles Private (24%)



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#### **Tentative Schedule**

After publishing the notice of intent (NOI), final record of decision (ROD) will occur within 2 years.

- ✓ Publish NOI: March 2024
- ✓ Public Scoping: April 2024
- Publish Draft EIS and 45-Day Public Comment Period: May-June 2025
- Final EIS for Public and Agencies: November 2025
- Record of Decision: January 2026



