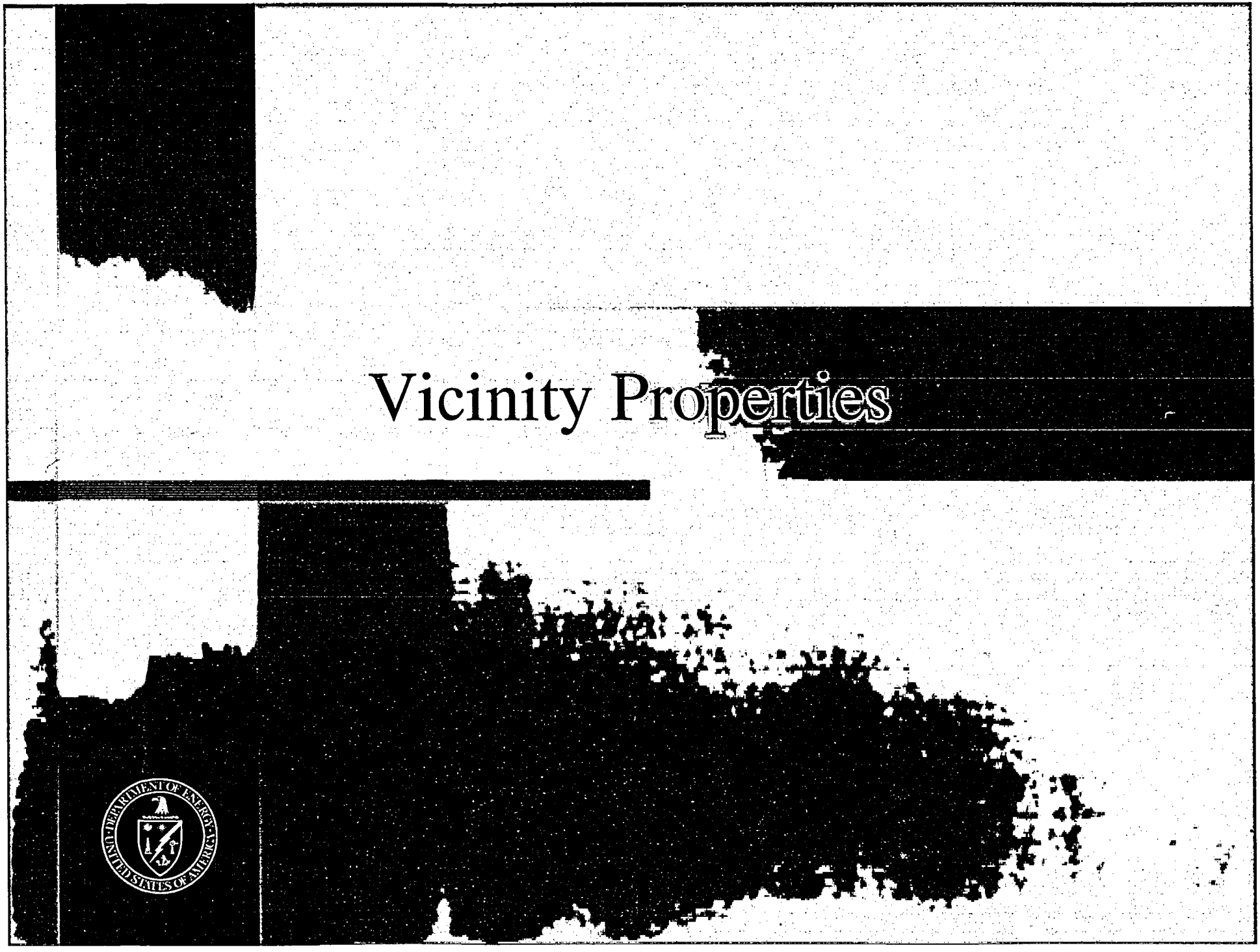
Vicinity Properties



Properties Peripheral to Millsite

Scope

- Remediating properties surrounding millsite contaminated from windblown, ore stockpiles, and other releases
- Utilize application of supplemental standards (40 CFR 192.21)due to high cost to remediate, environmental damage, and safety to workers, as applicable
  - Applies to areas with steep hillsides, highway embankments, railroad tracks, and around high-pressure gas lines and electric lines

Properties Peripheral to Millsite

Several large properties

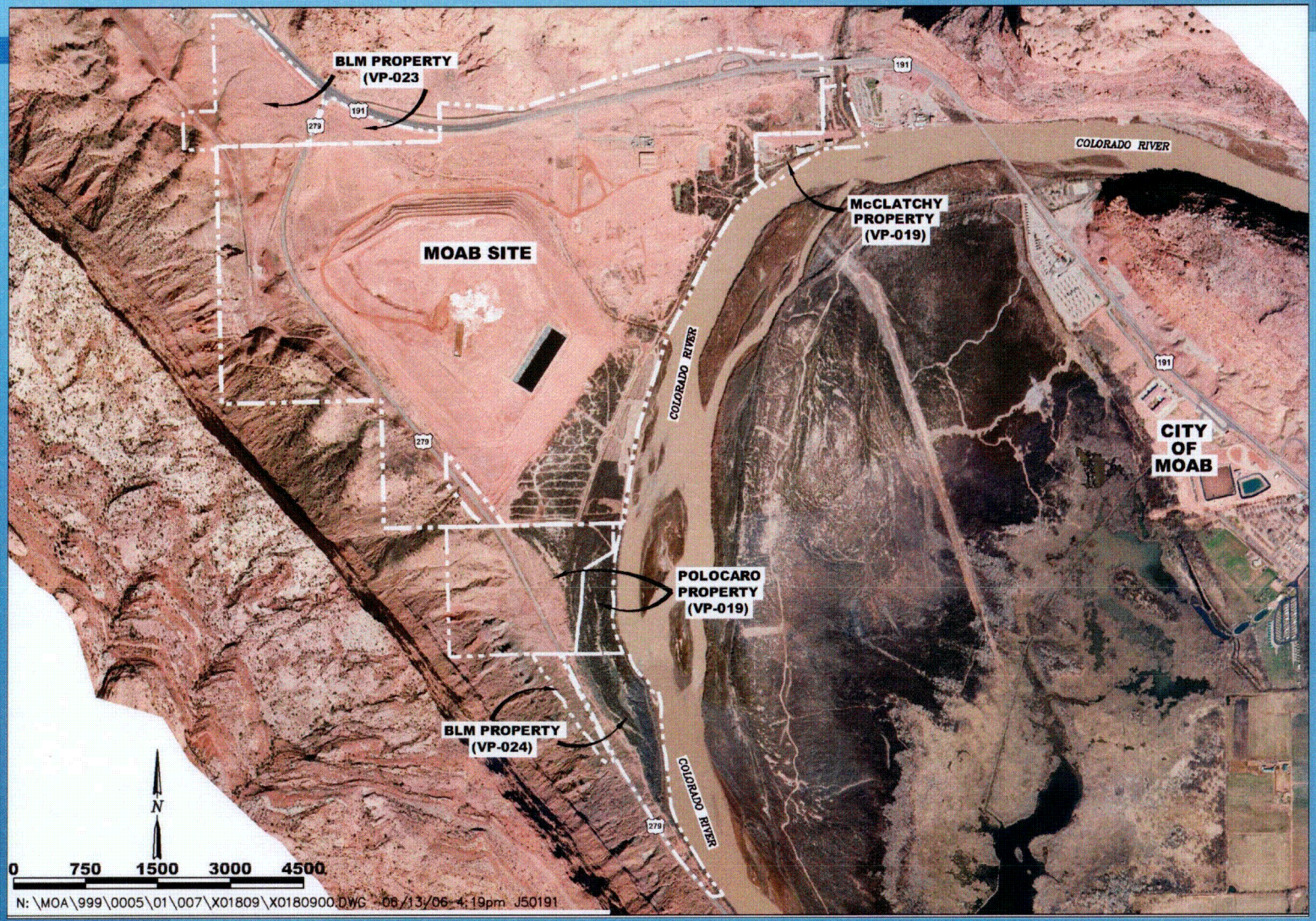
- Policaro (south of millsite): 26 acres/30,000 yd^3; use of supplemental standards on steep hillside and steep highway embankment
- BLM parcel south: 37 acres covered with tamarisk
- BLM parcel north: 38 acres of hillside/estimate 20,000 yd^3
- Highway 191 right-of-way: 31 acres/ 29,000 yd^3; use of supplemental standards around high-pressure gas and electric lines, under highway asphalt, and around historic/archaeological features
- Highway 279 right-of-way: use of supplemental standards on steep hillsides and highway embankment
- Union Pacific Railroad right-of-way: use of supplemental standards within 13 feet of rail line

Properties Peripheral to Millsite

Several smaller properties

- McClatchy (northeast of millsite): small area/volume; use of supplemental standards on high-pressure gas lines
- Arches National Park: small areas and volumes; use of supplemental standards on steep hillsides

Peripheral Properties Around Millsite



Properties in Town

- Issues of assessing and determining if ore versus tailings
- Most properties screened last year have clear point sources (ore, petrified bones) or no contamination
- No properties had areas where tailings were discernible
- No factual evidence that tailings were hauled off of millsite