

**ASSESSMENT OF THE MINERAL POTENTIAL OF PUBLIC LANDS
LOCATED WITHIN PROPOSED SOLAR ENERGY ZONES
IN NEVADA**

Errata

Page	Reads	Should Read
p. 2, Sec. S.2, line 1 of first paragraph	There are no documented occurrences of locatable mineral deposits within the Dry Lake SEZ. The nearest occurrences of locatable minerals in the region are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.	There are no documented occurrences of locatable mineral deposits within the Dry Lake SEZ. Most of the locatable minerals (zinc, lead, gold, silver, copper, and manganese) in the region occur in brecciated zones along major faults in Paleozoic carbonate rocks. The nearest occurrences of locatable mineral are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.
p. 7, Sec. 1.2, line 4 of first paragraph	Two other proposed SEZs, Delamar Valley and East Mormon Mountain (both in Lincoln County), were dropped from further consideration on the basis of public comments received on the Draft Solar Programmatic Environmental Impact Statement PEIS (BLM and DOE 2011).	Two other proposed SEZs, Delamar Valley and East Mormon Mountain (both in Lincoln County), were dropped from further consideration on the basis of public comments received on the Draft Solar Programmatic Environmental Impact Statement PEIS (BLM and DOE 2010). The Supplement to the Draft Solar PEIS provides the rationale for eliminating the SEZs (BLM and DOE 2011).
p. 25, Sec. 3.1, line 1 of second paragraph	There are no documented occurrences of locatable mineral deposits within the Dry Lake SEZ. The nearest occurrences of locatable minerals in the region are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.	There are no documented occurrences of locatable mineral deposits within the Dry Lake SEZ. Most of the locatable minerals (zinc, lead, gold, silver, copper, and manganese) in the region occur in brecciated zones along major faults in Paleozoic carbonate rocks. The nearest occurrences of locatable mineral are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.
p. 32, line 3 of fifth whole paragraph	There has been no other hard rock or locatable mining activity within the site. The nearest occurrences of locatable minerals in the region are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.	There has been no other hard rock or locatable mining activity within the site. Most of the locatable minerals (zinc, lead, gold, silver, copper, and manganese) in the region occur in brecciated zones along major faults in Paleozoic carbonate rocks. The nearest occurrences of locatable mineral are in the Apex District to the immediate south, where high-grade carbonate rocks are mined.