

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

Errata

Page	Reads	Should Read
p. 5, Sec. 1.2, line 1 of first paragraph	There are two SEZs in California: Imperial East, which is located in the El Centro Resource Area in Imperial County, and Riverside East, which is located in the Palm-Springs-South Coast in Riverside County.	There are two SEZs in California: Imperial East, which is located in the El Centro Resource Area in Imperial County, and Riverside East, which is located in the Palm-Springs-South Coast Resource Area in Riverside County.
p. 5, Sec. 1.2, line 3 of first paragraph	Two other proposed SEZs, Pisgah and Iron Mountain (both in San Bernardino 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, Pisgah and Iron Mountain (both in San Bernardino 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. 16, line 8 of first whole paragraph	The canal, which originates at the Colorado River, is a major conduit for irrigation and the municipal water supply for the Imperial Valley.	The canal, which originates at the Colorado River, is a major conduit for irrigation and the municipal water supply for the Imperial Irrigation District.
p. 21, Sec. 3.4, line 6 of first paragraph	The north-to-northwest-trending Coxcomb, Pane, and McCoy Mountains are to the north.	The north-to-northwest-trending Coxcomb, Pane, and McCoy Mountains are to the north. The Mule Mountains are to the south.
p. 24, line 5 of the fifth whole paragraph	The mesa is drained by the Mc Coy Wash, a perennial stream that flows to the southeast and discharges to a series of canals in the Mesa Verde Valley.	The mesa is drained by the Mc Coy Wash, an ephemeral stream that flows to the southeast and discharges to a series of canals in the Mesa Verde Valley.