



Base modified from U.S. Geological Survey DEM data, 2016.
 Roads and political data copyright © 2014 Esri and its licensors.
 Boundary data from San Juan and others (2016).
 USA Contiguous Albers Equal Area Conic Projection.
 Central meridian, 115° W., latitude of origin, 37.5° N.
 North American Datum of 1983.

Figure 36. Map showing Bureau of Land Management (BLM) salable mineral commodity sites in the study area for the Southern Idaho and Northern Nevada Sagebrush Focal Area, Nevada, Idaho, and Utah (Dicken and San Juan, 2016). USGS, U.S. Geological Survey.



EXPLANATION

BLM—Salable mineral commodities: commodity; case disposition

- Stone (specialty, weathered, riprap, crushed, dimension); authorized
- Stone (specialty, weathered, riprap, crushed, dimension); closed, expired
- Gemstone; authorized, closed expired, pending, withdrawn
- Pumice, volcanic cinder; authorized
- Pumice, volcanic cinder; closed
- Sand and gravel; authorized, pending
- Sand and gravel; closed, expired, rejected
- To be defined, none; closed

Base data

- USGS study area boundary
- USGS study area boundary (North-Central Idaho Study Area)
- Proposed withdrawal areas
- Proposed withdrawal additions
- State boundaries
- County boundaries

Figure 36.—Continued