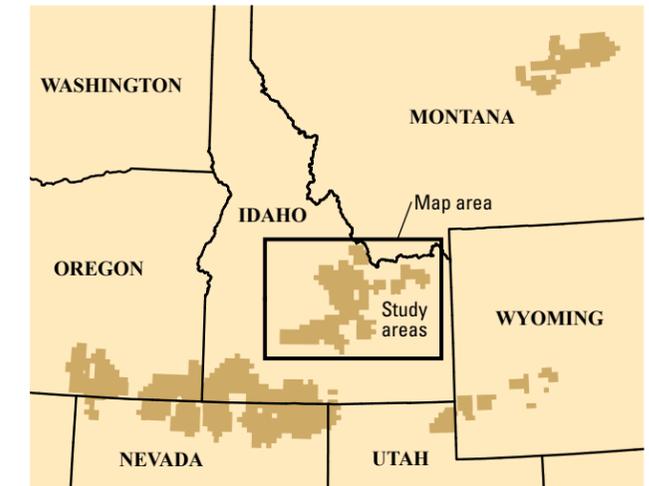
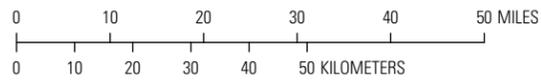


Base modified from U.S. Geological Survey DEM data, 2016.  
 Roads and political data copyright © 2014 Esri and its licensors.  
 Boundary data from San Juan and others (2016).  
 USA Contiguous Albers Equal Area Conic Projection.  
 Central meridian, 114° W., latitude of origin, 37.5° N.  
 North American Datum of 1983.



**EXPLANATION**

**Mineral materials status**

- Authorized
- Closed or expired
- Pending

**Mineral materials deposit type**

- Calcium or limestone
- Pumice, scoria, or volcanic cinder
- Sand and gravel, gravel, sand, or shale
- Soil / other (fill or topsoil)
- Stone (riprap, crushed and broken, dimension, specialty, tufa, or weathered granite)
- Talc

★ Mineral Resource Data System—U.S. Mineral Deposit Database salable prospect (colored as above)

**Base data**

- USGS study area boundary
- Proposed withdrawal areas
- State boundaries
- County boundaries

**Figure 36.** Map showing known deposits of salable minerals and Bureau of Land Management mineral material permit sites in the studied area of the North-Central Idaho Sagebrush Focal Area.