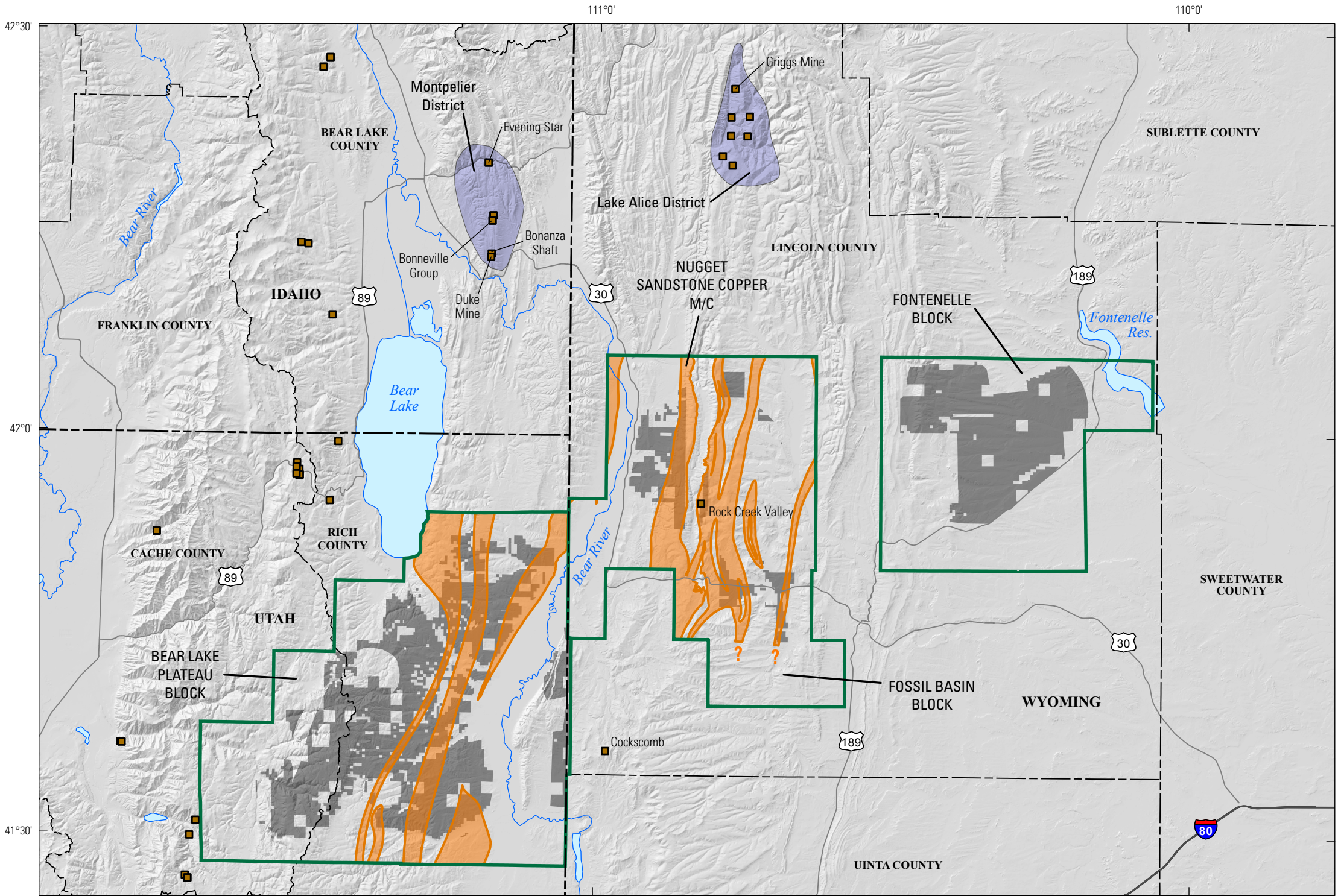
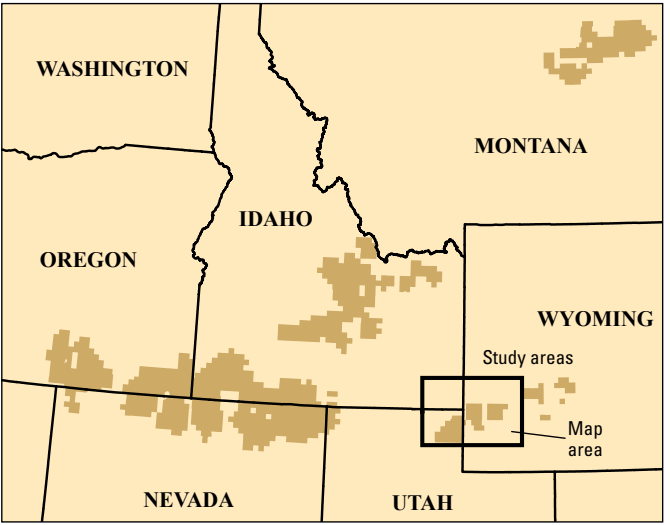




Base modified from U.S. Geological Survey DEM data, 2016.
Roads and political data © 2014 Esri and its licensors.
Boundary data from San Juan and others (2016).
USA Contiguous Albers Equal Area Conic Projection.
Central meridian, 110° W., latitude of origin, 37.5° N.
North American Datum of 1983.

0 5 10 15 20 MILES
0 5 10 15 20 KILOMETERS

Mineral data from USGS (2016).
Mining districts from Fernet and others (2016a).



EXPLANATION

- Assessment tract types – sediment-hosted stratabound copper**
- Moderate-potential (M) tract with moderate (C) certainty
- MRDS locatable minerals**
- Copper location
- USMIN mining districts**
- USMIN mining districts
- Base Data**
- USGS study area boundary
 - Proposed withdrawal areas
 - State boundaries
 - County boundaries

Figure 27. Map showing the mineral-potential tracts for sedimentary-hosted copper deposits in the Bear River Watershed study area, Wyoming and Utah. USGS, U.S. Geological Survey. MRDS, USGS Mineral Resources Data System. USMIN, USGS Mineral Deposit Database.