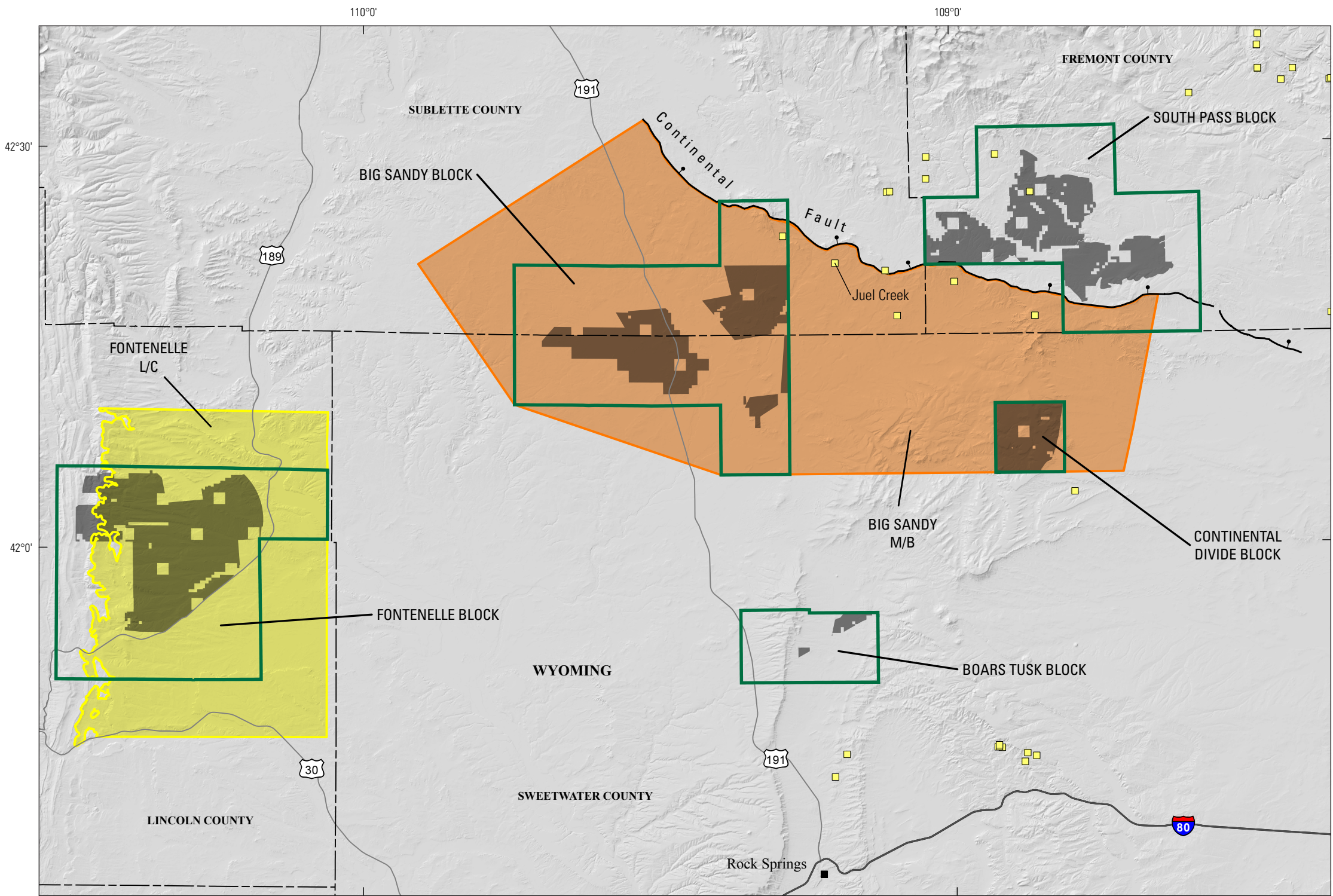
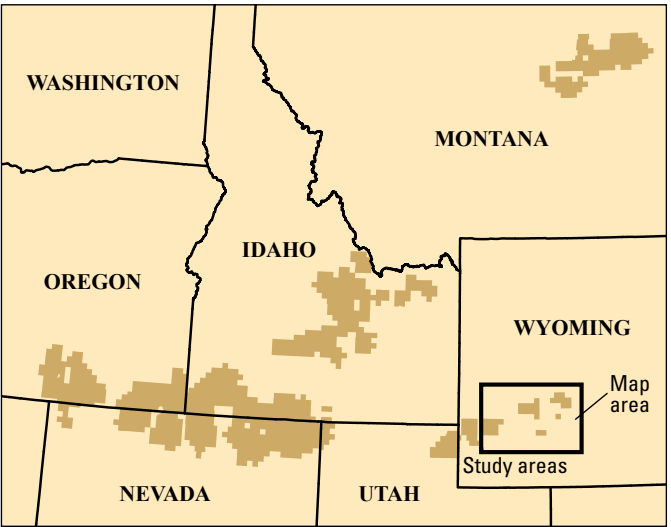




Base modified from U.S. Geological Survey DEM data, 2016.
Roads and political data © 2014 Esri and its licensors.
Boundary data from San Juan and others (2016).
USA Contiguous Albers Equal Area Conic Projection.
Central meridian, 110° W., latitude of origin, 37.5° N.
North American Datum of 1983.

0 10 20 30 MILES
0 10 20 30 KILOMETERS

Fault data from Sutherland and Hausel (2006), and Sutherland and Luhr (2011).
MRDS mine locations from USGS (2016).



EXPLANATION

Assessment tract types – sandstone roll-front uranium

- Moderate-potential (M) tract with low (B) certainty
- Low-potential (L) tract with moderate (C) certainty

Geologic structure

- Continental Fault (ball and bar on downthrown plate)

MRDS locatable minerals

- Uranium location

Base data

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

Figure 33. Map showing mineral-potential tracts for sandstone roll-front uranium deposits in the Southwestern and South-Central Wyoming and Bear River Watershed study areas, Wyoming and Utah. USGS, U.S. Geological Survey. MRDS, U.S. Geological Survey Mineral Resources Data System.