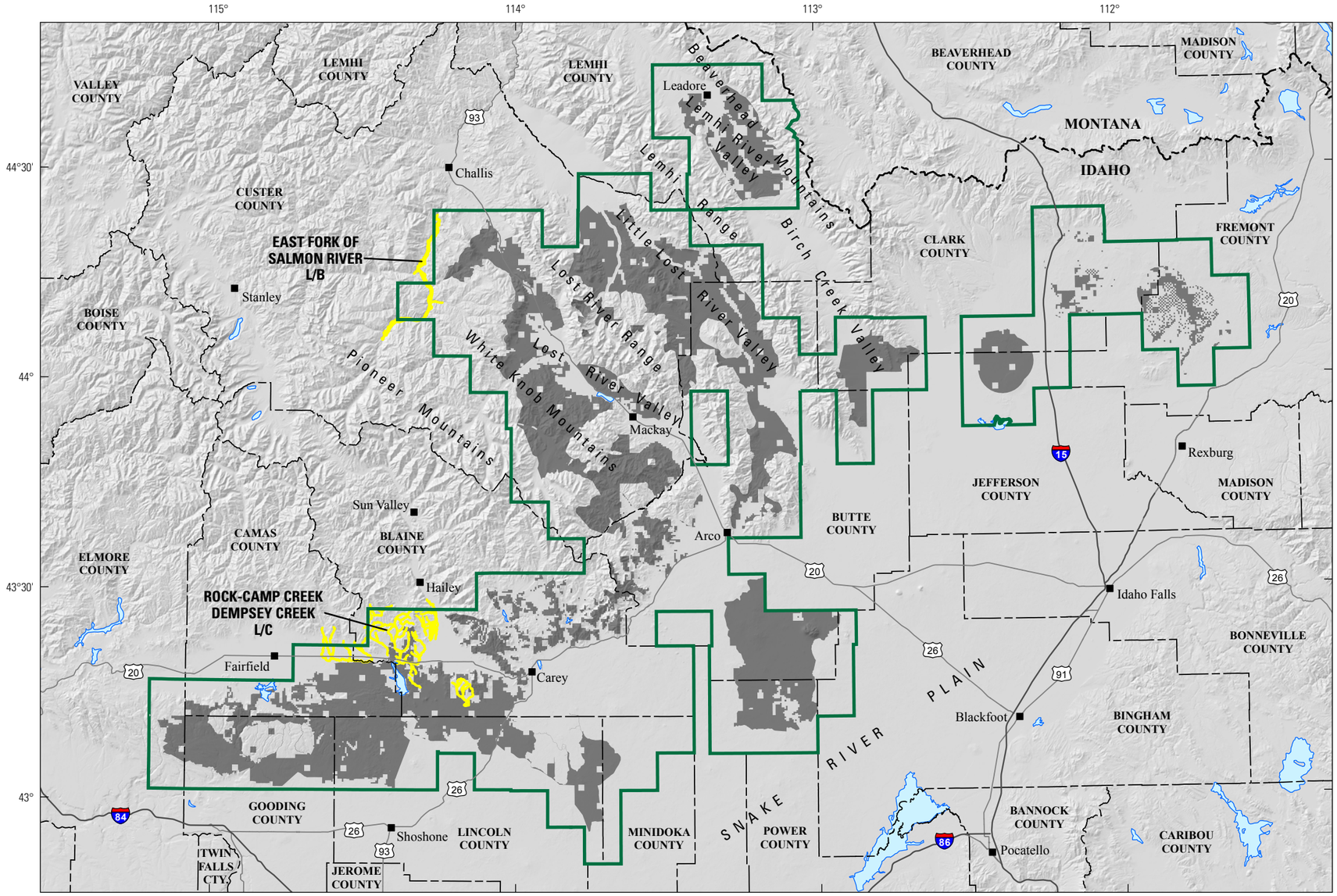

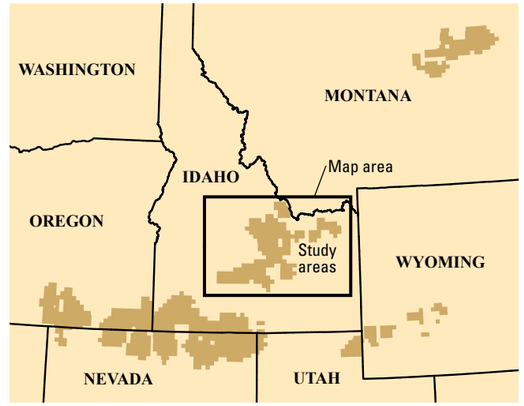

EXPLANATION

Assessment tract type – heavy-mineral placers

Low-potential tract with moderate (C) or low (B) certainty

Base data

USGS study area boundary

Proposed withdrawal areas

State boundaries

County boundaries

Base modified from U.S. Geological Survey DEM data (2016).
Political boundaries and roads from Esri (2013).
Withdrawal and study areas from BLM (2015).
Assessment tract data from USGS (2016).
USA Contiguous Albers Equal Area Conic Projection.
Central meridian, 114° W., latitude of origin, 37.5° N.
North American Datum of 1983.

Figure 33. Map showing mineral-resource-potential for heavy-minerals placer-type deposits in the study area for the North-Central Idaho Sagebrush Focal Area.