Figure 29. Map addressing potential for sandstone roll-front uranium deposits in the Big Sandy and Continental Divide blocks of the Southwestern and South-Central Wyoming study area. The map shows geology from Zeller and Stephens (1969), Landsat 7 spectral mineral signature from remote sensing from Rockwell (2013) and Rockwell and others (2015), past-producing small uranium mines from the Mineral Resources Data System (MRDS; U.S. Geological Survey, 2016), and ground radiometric anomalies from Winterhalder (1954) of the area in the recharge zone to the Wasatch Formation. USGS, U.S. Geological Survey.