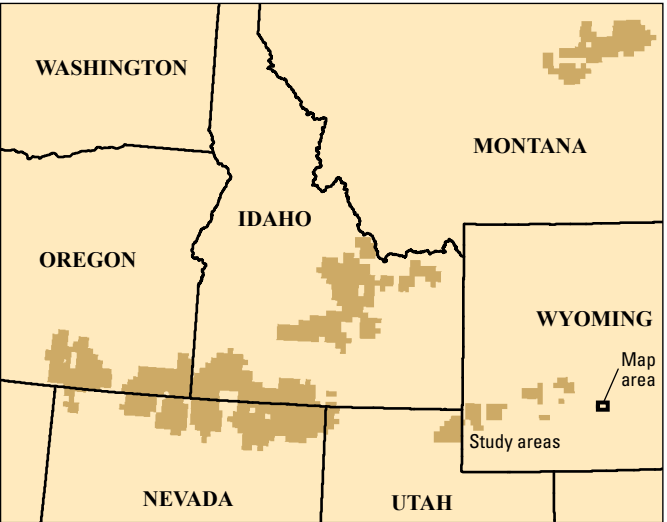
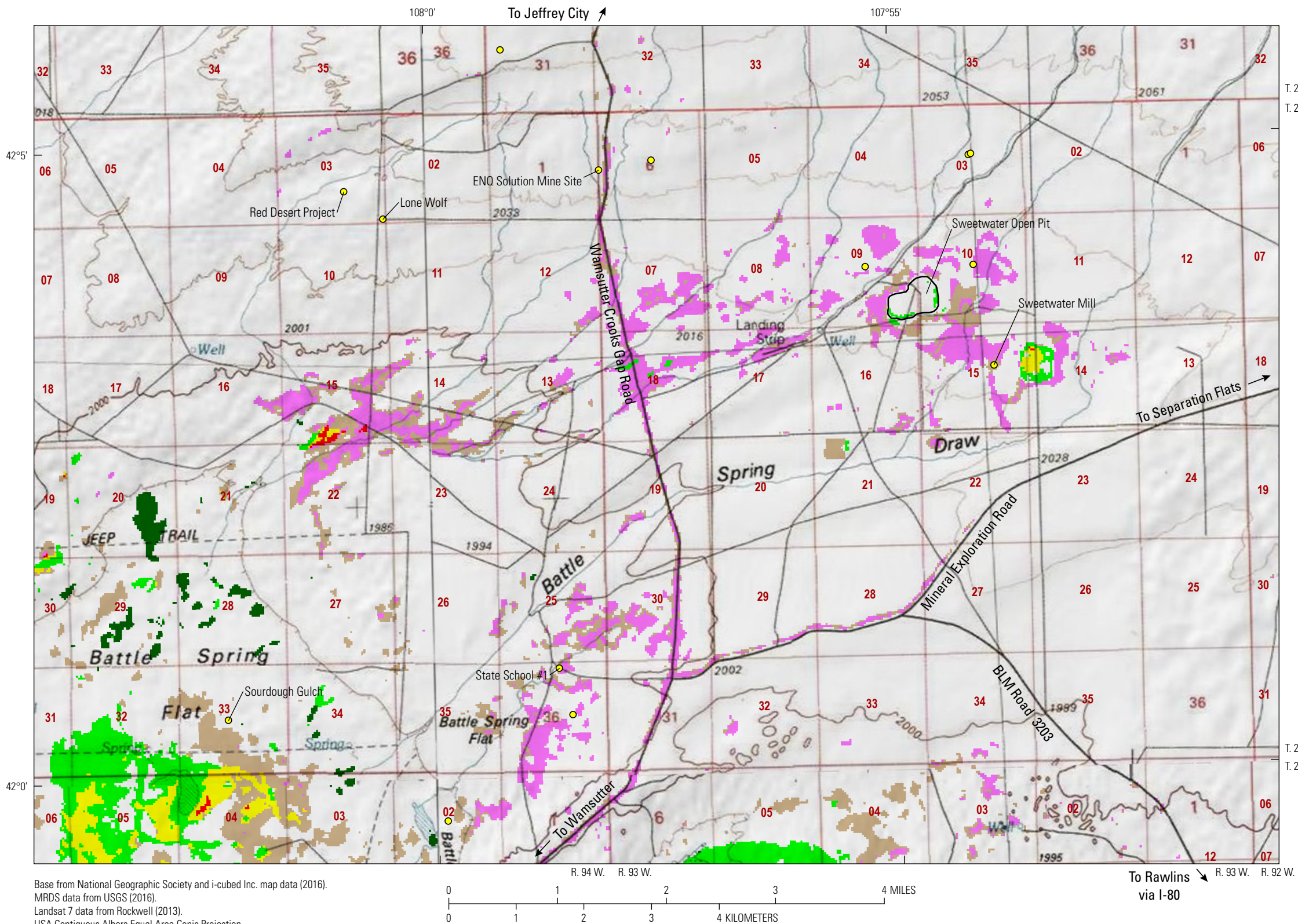




EXPLANATION

Landsat 7 mineral data (July 9, 2013 - reduced vegetation suppression)

- Clay, sulfate, mica, marble and (or) dry vegetation (dry grasses abundant in northern Great Basin)
- Clay, sulfate, mica, marble and (or) dry vegetation + major ferric iron
- Clay, sulfate, mica, marble and (or) dry vegetation + minor ferric iron
- Dense, green vegetation
- Major ferric iron
- Minor ferric iron (high redness)
- MRDS locations

Figure 31. Map showing Landsat-7 spectral mineral signatures of sandstone roll-front uranium system alteration in the Sweetwater district, central Great Divide Basin, Wyoming, 72 kilometers east of the Continental Divide block of the Southwestern and South-Central Wyoming study area. MRDS, U.S. Geological Survey (USGS) Mineral Resources Data System.