College of Natural Resources
Department of Environment and Society

Bear River Watershed

Remote Sensing/GIS Laboratory
College of Natural Resources
Utah State University
5275 Old Main Hill
Logan, Utah 84322-5275

Scale 1:250 000

0 5 10 15 20 25 Miles

0 10 20 30 40 Kilometers

Universal Transverse Mercator projection, zone 12
North American Datum of 1983

Interstate highways
Federal highways
State highways
State boundaries
U.S. forest boundaries
Bear River watershed boundary

Image generated from 10 meter Digital Elevation Model (DEM) and 30 meter NDVI

30 meter NDVI derived from fall season 1999 and 2000 Enhanced Thematic Mapper Plus (ETM+) image mosaic, bands 4 and 3

10 meter seamless DEMs available from U.S. Geological Survey, EROS Data Center, Sioux Falls, SD

1:100,000 scale hydrography, boundary, and transportation layers available from Utah Automated Geographic Reference Center and U.S. Geological Survey, EROS Data Center, Sioux Falls, SD

Remote Sensing / GIS Laboratory, August 2004