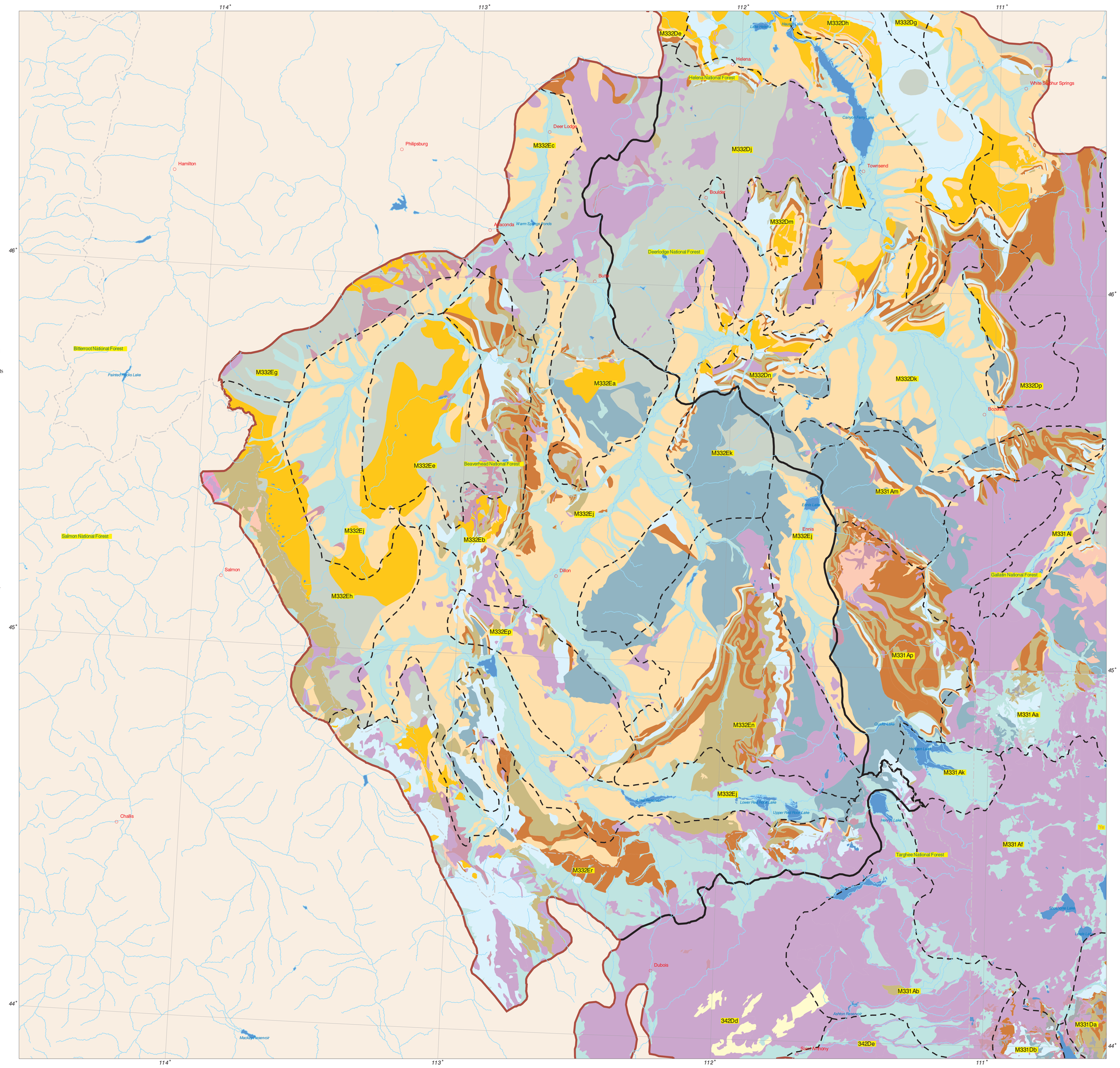
USDA

LITHOLOGY IN BEAVERHEAD MOUNTAINS SECTION M332E

NRCS
Natural Resources
Conservation Service



Legend

- Alluvium
- Wind Deposited Sediments
- Glacial Sediments
- Glacial Ice
- Landslide-Mass Wasted Units
- Loess
- Gneiss,Schists
- Carbonates
- Calc-Silicates
- Granitics
- Volcanics
- Metasediments
- Shale Associates
- Soft Sedimentary
- Quartzites
- Sandstone
- Water
- Study Area
- Subsections
- Sections
- State Border
- River or Stream

0 5 10 15 20
Scale of Miles

0 5 10 15 20
Scale of Kilometers

Map #01 NRIS 8 -11/1-4/00

Albers Equal Area Projection Scale 1:460000

Lithology from USFS Region1 , Missoula MT.
Section and Subsections delineated by Region One USFS
according to National Ecological Mapping Heirarchy
General Technical Report INT-GTR-369
Other base data from various source; U.S. Census TIGER files,
ESRI ARCUSA 1:2M cdrom.

MONTANA
Natural Resource
Information System
Montana State Library -- 1515 East 6th Avenue
Helena, Montana -- (406) 444-5357