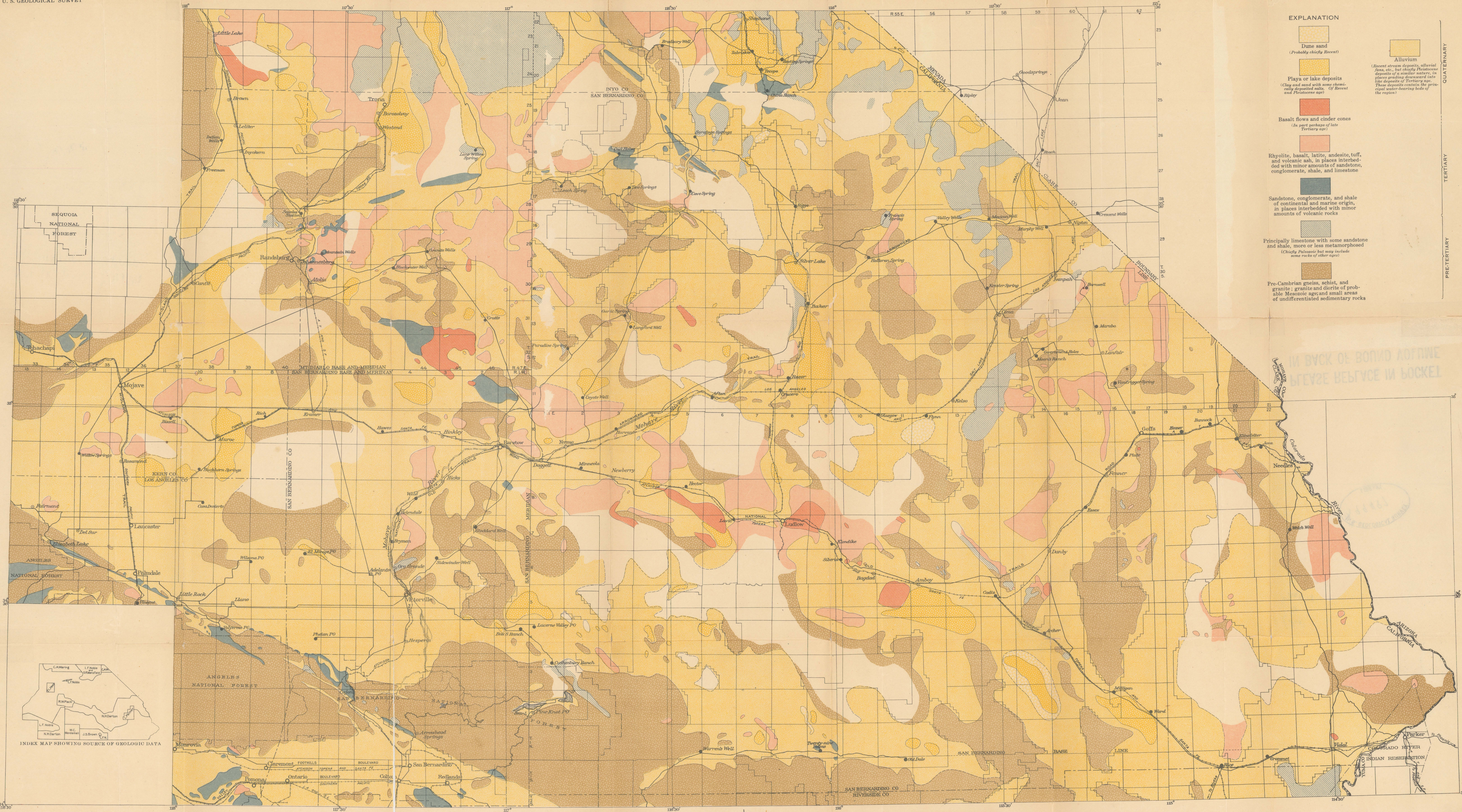




EXPLANATION

- Dune sand (Probably chiefly Recent)
- Playas or lake deposits (Clay and sand with some chemically deposited salts. Of Recent and Pleistocene age)
- Basalt flows and cinder cones (In part perhaps of late Tertiary age)
- Rhyolite, basalt, latite, andesite, tuff, and volcanic ash, in places interbedded with minor amounts of sandstone, conglomerate, shale, and limestone
- Sandstone, conglomerate, and shale of continental and marine origin, in places interbedded with minor amounts of volcanic rocks
- Principally limestone with some sandstone and shale, more or less metamorphosed (Chiefly Paleozoic but may include some rocks of other ages)
- Pre-Cambrian gneiss, schist, and granite; granite and diorite of probable Mesozoic age; and small areas of undifferentiated sedimentary rocks

Quaternary

Tertiary

Pre-Tertiary

RECONNAISSANCE GEOLOGIC MAP OF THE MOHAVE DESERT REGION
Compiled by D. G. Thompson