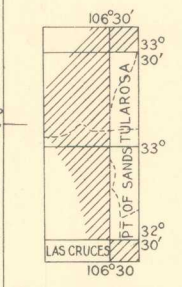


EXPLANATION

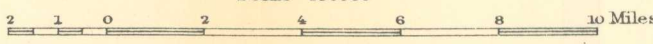
- SEDIMENTARY ROCKS**
- Q Bolson deposits (Sand, gravel, gypsum, and salts)
  - T Conglomerate
  - K Mancos shale and Dakota (?) sandstone
  - Cc Chupadera formation
  - Ca Abo sandstone
  - Cmg Magdalena group
  - CD Lake Valley limestone (Mississippian) and Percha shale (Devonian)
  - Sf Fusselman limestone
  - CO Montoya and El Paso limestones (Ordovician) and Bliss sandstone (Cambrian)
  - gn Granite and schist
- IGNEOUS ROCKS**
- Qb Basalt (Lava flow)
  - m Monzonite, microgranite, etc. (Dikes and sills)
- Other Symbols:**
- Faults
  - Mine



Topography: Shaded area, reconnaissance by N.H. Darton with barometer elevations controlled by level lines; Tularosa, Pt. of Sands, and Las Cruces quadrangles from U.S. Geol. Survey topographic maps

RECONNAISSANCE GEOLOGIC MAP OF THE SAN ANDRES MOUNTAINS, N. MEX.  
By N. H. Darton

Scale 1/250000



Contour interval 200 feet.  
Datum is mean sea level.

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