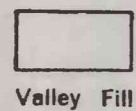


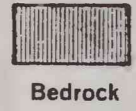
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EXPLANATION



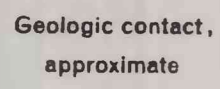
Valley Fill

Unconsolidated to consolidated rocks of Tertiary to Quaternary age. Similar to Qal, Qp, Qd, QTep and QTu as shown on Plate 2. Includes recent unconsolidated sand and gravel along channels, playa deposits and dune sand of Quaternary age, and subaerial and water-laid deposits of boulders, gravel, sand, silt, and clay and fresh-water limestone of Tertiary to Quaternary age.

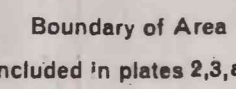


Bedrock

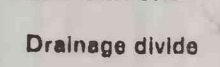
Consolidated rocks of Precambrian(?), Paleozoic to Tertiary age. Similar to Tv, Pzc, Pzg shown on Plate 2. Includes Paleozoic limestone, dolomite, quartzite or sandstone, and argillite, Tertiary volcanic rocks, and locally Precambrian(?) quartzite or sandstone and argillite.



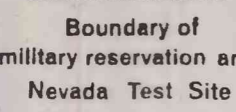
Geologic contact, approximate



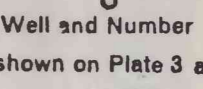
Boundary of Area included in plates 2,3, and 4



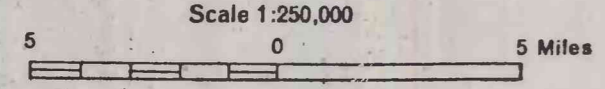
Drainage divide



Boundary of military reservation and Nevada Test Site



Well and Number not shown on Plate 3 and 4



Scale 1:250,000
December 1962

Base: U. S. Geological Survey 1:250,000 scale
Topographic quadrangles; Death Valley (1958),
Golfield (1958), and Las Vegas (1959).