

EXPLANATION

Valley Fill



Unconsolidated clay, silt, sand,
and gravel of Quaternary age



Unconsolidated and partly consolidated
clastic rocks of Tertiary and Quaternary
age

Bedrock



Principally clastic rocks of Paleozoic
age and volcanic and clastic rocks
of Tertiary age



Principally carbonate rocks of Paleozoic age



Topographic divide



Approximate geologic contact

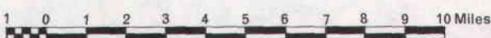


Well and number



Well, abandoned or destroyed

Scale



March 1963

Base U.S. Geological Survey 1:250,000 Scale
Topographic quadrangle; Caliente (1959) and Lund (1960)

R. 63 E.

R. 64 E.

Geology by T. E. Eakin, 1963 adapted
from Tschanz and Pampeyan 1961

PLATE 1.—MAP OF THE DRY LAKE AND DELAMAR VALLEYS; LINCOLN COUNTY, NEVADA
SHOWING AREAS OF BEDROCK, VALLEY FILL, AND LOCATION OF WELLS