

US Geological Survey
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EXPLANATION

Qa ALLUVIUM (Quaternary) - Unconsolidated deposits of gravel, sand, silt, and clay

pTb BASEMENT COMPLEX (pre Tertiary) - Consolidated igneous and metamorphic rocks

CONTACT

FAULT - Dashed where indefinite; dotted where concealed

PROBABLE FAULT - Queried where doubtful

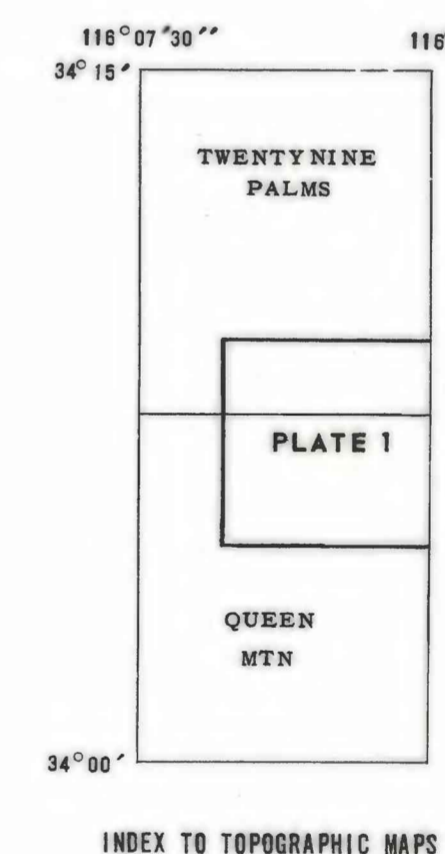
WELL AND NUMBER -

- NI Public-water supply
- AI Domestic-water supply
- J2 Observation
- FI Unused
- ⊗ JI Destroyed

PRECIPITATION AND TEMPERATURE STATION

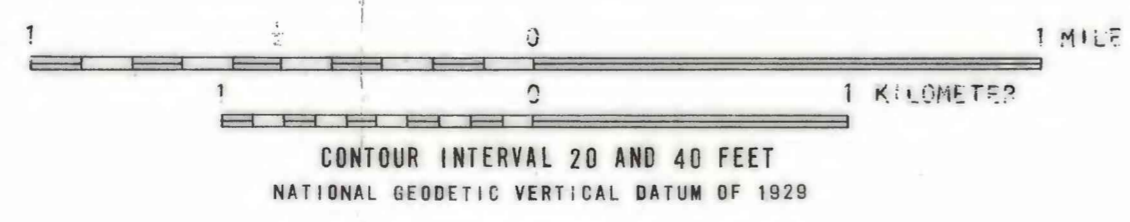
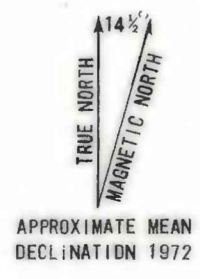
D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

WELL-NUMBERING SYSTEM - Letter indicates position in section



Base from U. S. Geological Survey
Twenty-nine Palms, 1973; and Queen Mtn, (1972)

Geology from T. W. Dibblee, Jr. (1968), and F. S. Riley and
W. R. Moyle, Jr. (Bader and Moyle, 1960); modified by J. R.
Freckleton, 1981



MAP OF TWENTY-NINE PALMS INDIAN RESERVATION AND VICINITY, SAN BERNARDINO COUNTY, CALIFORNIA,
SHOWING GEOLOGY AND LOCATION OF WELLS AND PRECIPITATION STATION