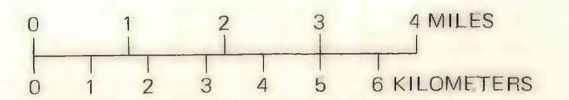




EXPLANATION

- pTb BASEMENT COMPLEX—Forms hills above alluvial fill in valley
- 40— LINE OF EQUAL TRANSMISSIVITY—Interval variable, in thousands of feet squared per day
- BASIN BOUNDARY



CONTOUR INTERVALS 40 AND 80 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Base from U.S. Geological Survey
Borrego, 1959 and Clark Lake, 1960,
1:62,500

TRANSMISSIVITY MAP OF ALLUVIAL SEDIMENTS IN BORREGO VALLEY, CALIFORNIA