

**EXPLANATION**

— STATE PARK BOUNDARY—Privately owned land inside of boundary. State owned land located outside of boundary

**LAND USE CLASSIFICATION**

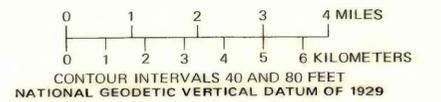
- 1 ALFALFA
- 2 GRASS—Pasture, golf course, and school playground. Solid areas shown in T. 9 S., R. 6 E., sec. 31 and T. 10 S., R. 6 E., sec. 6 were irrigated only in 1954
- 3 TREE FARM
- 4 CITRUS TREES
- 5 GRAPE VINES—Not irrigated since 1966
- 6 DATE PALMS—Not irrigated
- 7 PARK CAMPGROUNDS
- 8 TOMATOES—Hot house
- 9 NATIVE MESQUITE OR TAMARISK TREES

● SEWAGE TREATMENT PLANT AND OXIDATION PONDS

○ SEWAGE DISPOSAL SITE—Sewage spread on land surface

▣ TRASH DUMP

— RADIO TELESCOPE AND OBSERVATORY—Operated by the Universities of Iowa and Maryland. Radio telescope is 2 miles long with observatory buildings in center



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

A. — 1954 and 1955

B. — 1980

**LAND-USE MAP FOR BORREGO AND CLARK LAKE VALLEYS, CALIFORNIA, FOR 1954 AND 1955, AND FOR 1980**