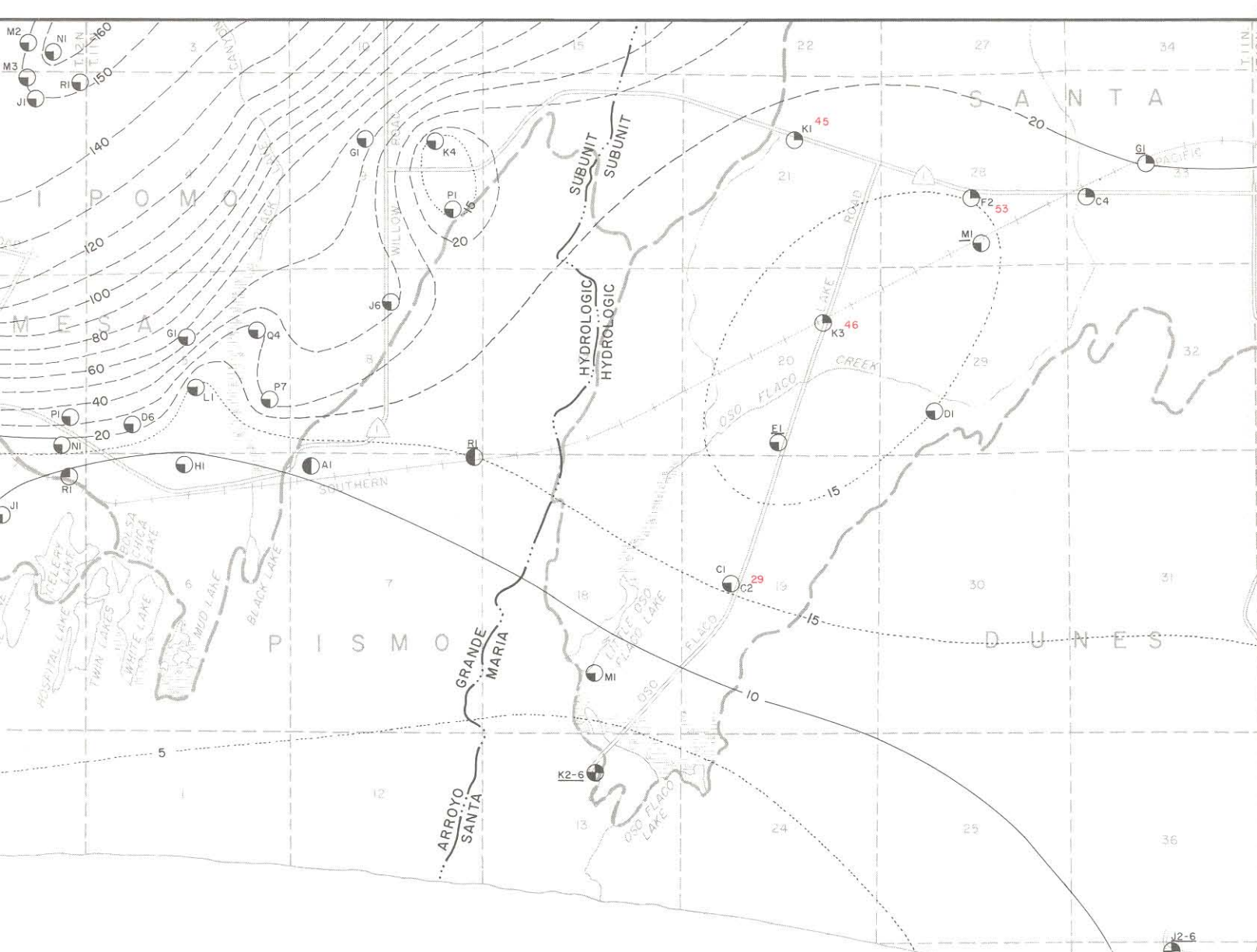


P A C I F I C





LEGEND

— 10 — CONTOURS ON PRINCIPAL GROUND WATER TABLE OR PRESSURE SURFACE, FALL 1967; DASHED WHERE CONTROL IS POOR. CONTOUR INTERVAL 10 FEET; DATUM IS MEAN SEA LEVEL.

--- 5 --- AS ABOVE, CONTOUR INTERVAL 5 FEET.

G1 ○ WELLS OR PIEZOMETERS WITH FALL 1967 WATER-LEVEL MEASUREMENTS. UNDERLINED WELL NUMBER DENOTES WELL WITH HYDROGRAPH. (SEE FIGURES 4, 5, 6, and 7). DARKENED QUADRANT INDICATES GEOLOGIC FORMATION PERFORATED BY WELL AS SHOWN BELOW:

- RECENT ALLUVIUM (Qa1)
- UPPER PLEISTOCENE DUNE SAND (Qsu), TERRACE DEPOSITS (Qt), AND ORCUTT FORMATION (Qo)
- LOWER PLEISTOCENE PASO ROBLES FORMATION (Cpr)
- UPPER PLEISTOCENE CAREAGA SAND (Tpc) OR UPPER SANDSTONE FACIES OF PISMO FORMATION (Tpp)

K1 ○ 45 WELLS OR PIEZOMETERS WITH FALL 1967 SEMI-PERCHED WATER-LEVEL MEASUREMENTS. WATER TABLE ELEVATION SHOWN ADJACENT TO WELL WHERE DATA DISTRIBUTION IS WIDELY SPACED. UNDERLINED WELL NUMBER DENOTES WELL WITH HYDROGRAPH. DARKENED QUADRANT INDICATES GEOLOGIC FORMATION PERFORATED AS EXPLAINED ABOVE.

NI ○ 290 / 3/63 WELLS NOT MEASURED IN FALL 1967, SHOWING MOST RECENT WATER-LEVEL MEASUREMENT. WATER TABLE ELEVATION OVER DATE OF MEASUREMENT (MONTH AND YEAR) SHOWN ADJACENT TO WELL.

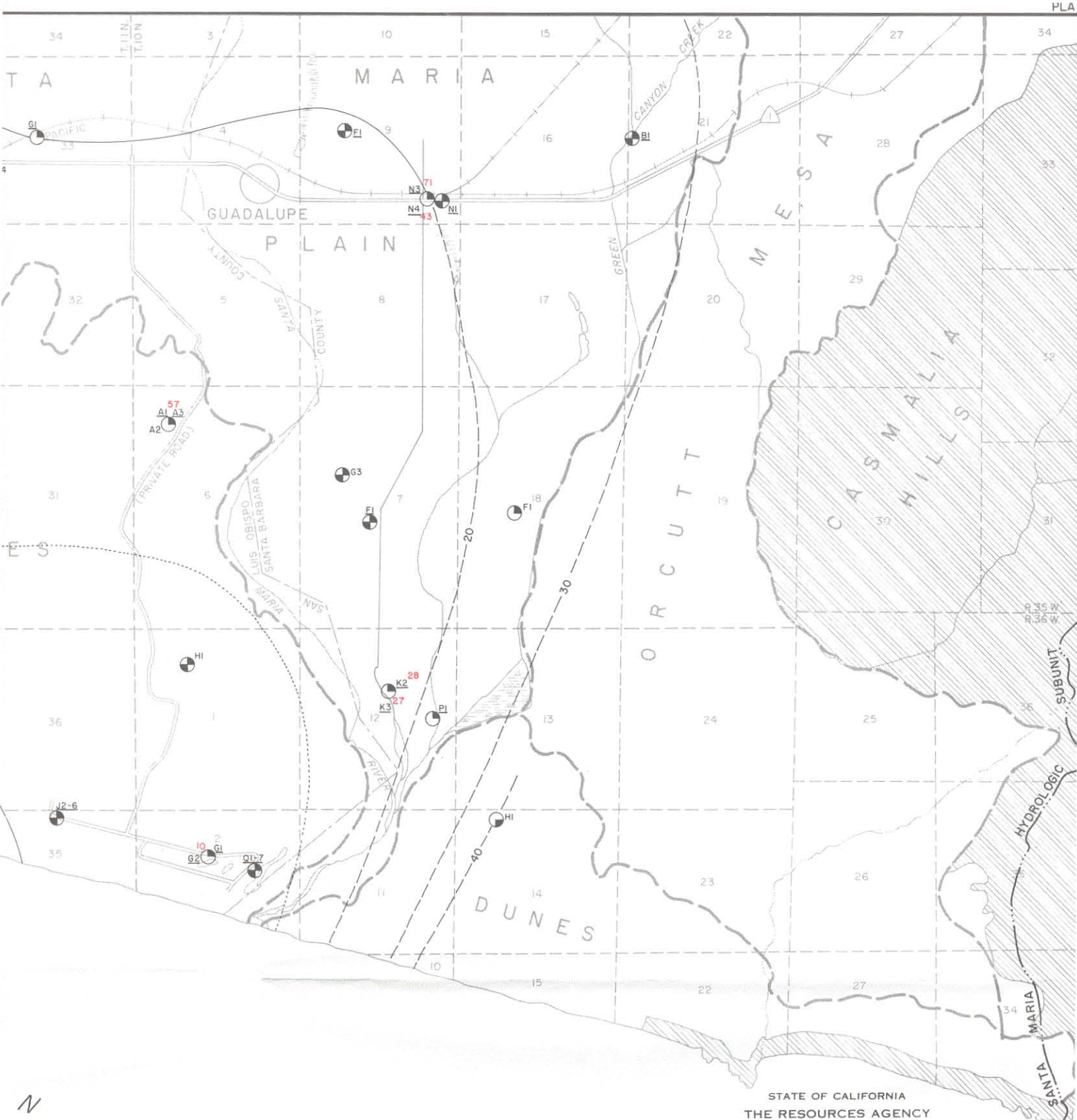
DARKENED QUADRANT INDICATES GEOLOGIC FORMATION PERFORATED AS EXPLAINED ABOVE.

— ··· — HYDROLOGIC BOUNDARY

▨ NONWATER-BEARING AREA

— — — BOUNDARY OF PHYSIOGRAPHIC FEATURES

O C E A N



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STATE OF CALIFORNIA
 THE RESOURCES AGENCY
 DEPARTMENT OF WATER RESOURCES
 SOUTHERN DISTRICT
 STATUS OF SEA-WATER INTRUSION:
 PISMO BEACH - GUADALUPE AREA
 SAN LUIS OBISPO AND SANTA BARBARA COUNTIES
 LINES OF EQUAL WATER ELEVATION IN WELLS
 FALL 1967



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