










**LEGEND**

 **G1** WELLS OR PIEZOMETERS WITH CHEMICAL ANALYSES OF GROUND WATER

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

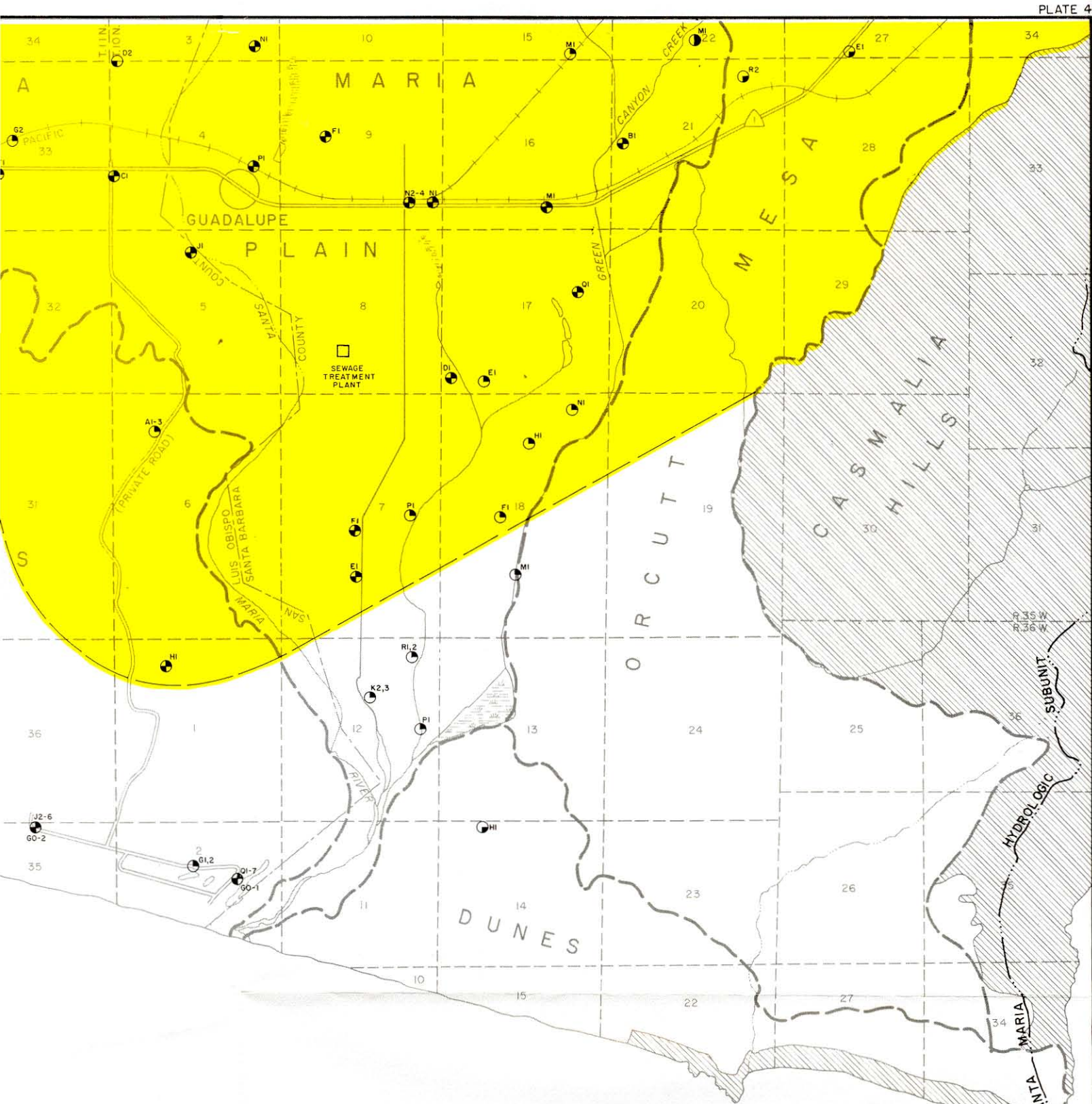
**CHLORIDE CONCENTRATION**

	CHLORIDE < 100 PPM
	CHLORIDE 100-200 PPM
	CHLORIDE 200-500 PPM
	CHLORIDE > 500 PPM

-  HYDROLOGIC BOUNDARY
-  NONWATER-BEARING AREA
-  BOUNDARY OF PHYSIOGRAPHIC FEATURES

**NOTE** FOR VERTICAL CHLORIDE DISTRIBUTION SEE GEOLOGIC SECTIONS, PLATES 2A AND 2B





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  
 CHLORIDE CONCENTRATIONS  
 OF GROUND WATER - 1967