









EXPLANATION

-  Alluvium and associated deposits of Recent or Pleistocene age
-  Sedimentary rocks of marine origin; largely of Tertiary age but in part of Cretaceous or Triassic age
-  Crystalline and metamorphic rocks of Jurassic or greater age; some volcanic rocks of Tertiary age
-  Faults
-  Boundary of coastal zone of Long Beach-Santa Ana area
-  Boundary of inland zone of Long Beach-Santa Ana area
-  Boundary of Torrance-Santa Monica area
-  Boundary between coastal and inland zones of Torrance-Santa Monica area

Base map and fault pattern largely after geologic map of California (1938 edition)

GENERALIZED GEOLOGIC MAP OF THE COASTAL PLAIN AND CONTIGUOUS AREAS, ~~THE~~ LOS ANGELES AND ~~ORANGE~~ COUNTIES, CALIFORNIA