

EXPLANATION

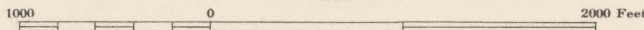
- | | | | |
|-----------------------------|------------|--|--------------------------|
| Recent | QUATERNARY | | Qal |
| | | Alluvium and artificial fill | |
| | | | Qtc |
| Upper Pleistocene to Recent | QUATERNARY | | Qpv |
| | | Palos Verdes sand, Qpv
(Sand, silty sand, gravel; upper Pleistocene) | |
| Lower Pleistocene | QUATERNARY | UNCONFORMITY | |
| | | | Qsp |
| | | | Qtp |
| | | | Ql |
| | | San Pedro sand, Qsp
(Sand, silty sand, silt, gravel)
Timms Point silt, Qtp
(Sandy silt, silty sand)
Lomita marl, Ql
(Marl, calcareous sand) | |
| Upper Miocene | TERTIARY | UNCONFORMITY | |
| | | | Tm |
| | | Malaga mudstone member of Monterey shale
(Radiolarian mudstone) | |
| | | 20 \ | Strike and dip of strata |
| | | | Exposed contact |
| | | | Poorly exposed contact |
| | | | Inferred contact |
| | | 35 x | Fossil locality |

Base from Geological Survey map of Wilmington Quadrangle

Geology by W. P. Woodring

GEOLOGIC MAP OF NORTHEASTERN SAN PEDRO

Scale 1/12000



Contour interval 5 feet
Datum is mean sea level