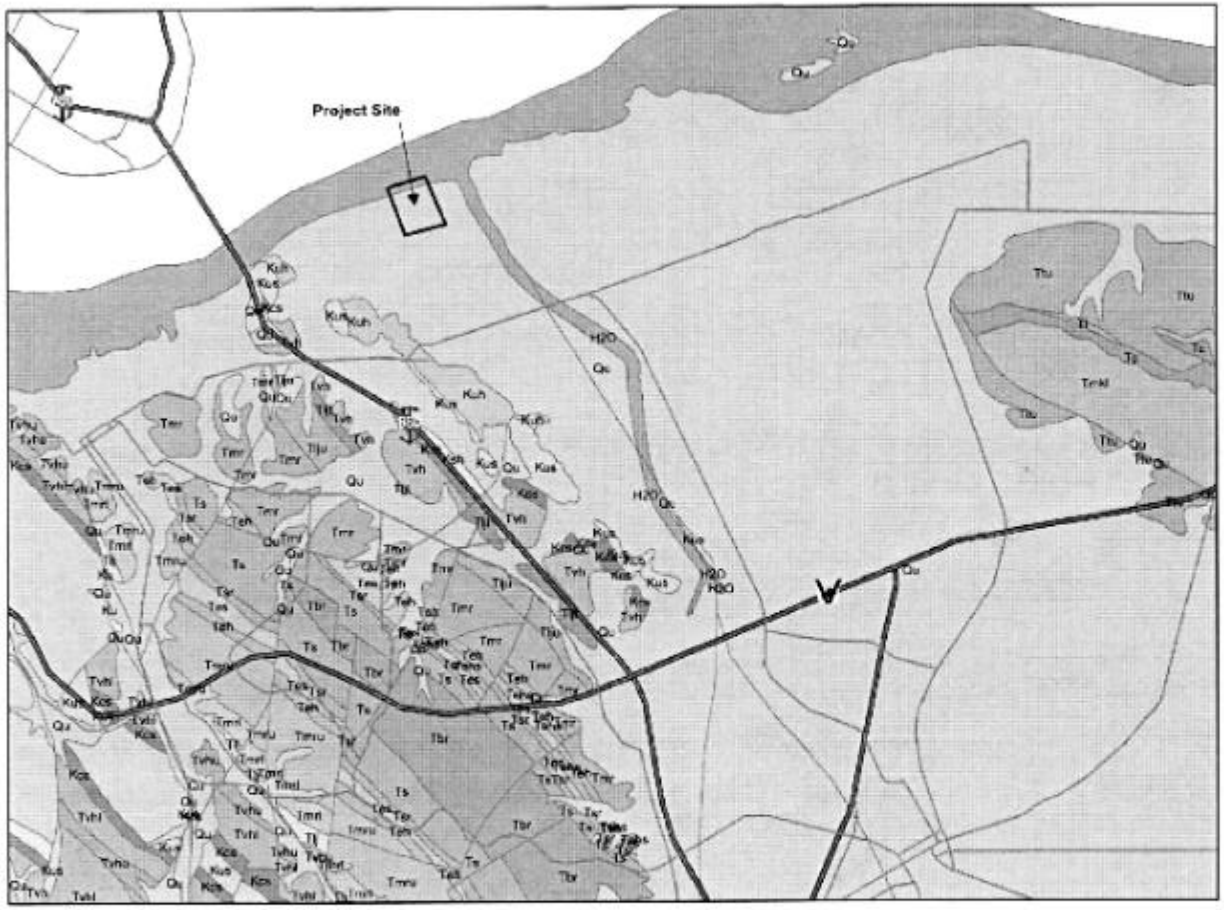

Legend

- Kcs - Gray, massive quartz arenite
- Tlji - Lower member. Sandstone.
- Tlju - Upper member. Shale.
- Qu - Surficial deposits, undivided (Pleistocene and Holocene)
- Kus - Sandstone, siltstone, and shale
- Kuh - Massive sandstone, minor siltstone
- Ksh - Siltstone and shale
- Tmr - Muir Sandstone of Weaver (1953) (Eocene) -- Massive, yellow - weathering arkosic sandstone.
- Tvh - Vine Hill Sandstone of Weaver (1953) (Paleocene) -- Glauconitic sandstone.

0 2,500 5,000 10,000 Feet

1:50,000

Source: "Preliminary Geologic Map Emphasizing Bedrock Formations in Contra Costa County, California: A digital Database," Compiled by R.W. Graymer, D.L. Jones, and E.E. Brabb, (USGS OFR 94-622)

Chambers Group

SURFACE GEOLOGY
Figure 3.11-1