



U.S. Department of the Interior
United States Geological Survey
Plot derived from
Open-File Report 96-252
Base scanned from U.S. Geological
Survey Shaded-Relief Map (San Jose 1978),
Palo Alto (1982), and San Francisco
(1978). 1:50,000 topographic
maps
Universal Transverse Mercator
projection
This map is a plot derived from
data contained in the digital database
Open-File Report 96-252. Preliminary
geologic map emphasizing bedrock formations
in Alameda County, California. A digital
database. A PostScript image of this map
is included in the Open-File Report.
but the Open-File Report does not
contain the digital database. The
Open-File Report consists of the digital
data and a pamphlet explaining the
database and indicating how to obtain
the data from which this map was
prepared as well as the PostScript
image of the map. The pamphlet also
explains how those without computers can
obtain a plot of this map from a
private vendor.

SCALE 1:75000
0 1 2 3 4 5 6 7 8 9 10
KILOMETERS
0 1 2 3 4 5 6 7 8 9 10
THOUSAND FEET
CONTOUR INTERVAL 10 METERS

PRELIMINARY GEOLOGIC MAP EMPHASIZING BEDROCK FORMATIONS IN ALAMEDA COUNTY, CALIFORNIA: DERIVED FROM THE DIGITAL DATABASE OPEN-FILE 96-252

By
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