



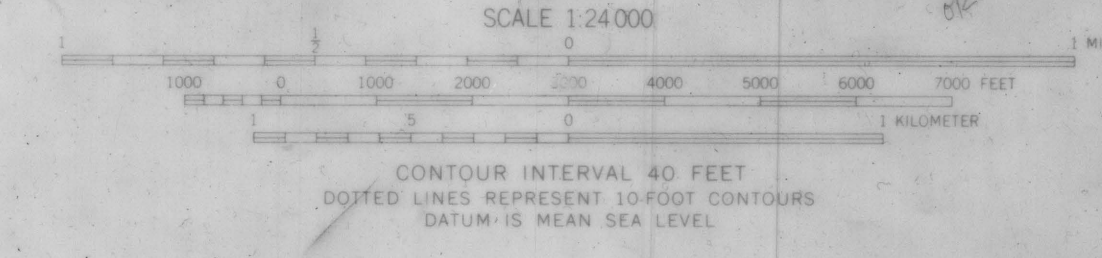
EXPLANATION

Note: See U.S. Geol. Survey Misc. Field Studies Map MF-339 (Preliminary photointerpretation map of landslide and other surficial deposits of the Mt. Hamilton quadrangle and parts of the Mt. Diablo and San Jose quadrangles, Alameda and Santa Clara Counties, California, by Tor H. Nilsen, 1972) for a more detailed explanation of map symbols.

- Landslide deposit  
Arrows indicate general direction of downslope movement. Queried where identification uncertain.
- Alluvial deposit
- Alluvial terrace deposit
- Colluvial deposit and/or small alluvial fan deposit
- Artificial fill
- Bedrock
- Queried where identification uncertain
- Quarry or gravel pit

U.S. GEOLOGICAL SURVEY  
MENLO PARK  
JUN 21 1985  
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Mapped, edited, and published by the Geological Survey with cooperation by the California Department of Water Resources Control by USGS, USC&GS, and USCE.  
Topography from aerial photographs by photogrammetric methods and by plane-table surveys 1953. Aerial photographs taken 1948. Revised from aerial photographs taken 1960. Field check 1961.  
Polyconic projection. 1927 North American datum.  
10,000-foot grid based on California coordinate system, zone 3. 1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue.  
Red tint indicates area in which only landmark buildings are shown.  
Dashed land lines indicate approximate locations.  
Fine red dashed lines indicate selected fence lines.  
A portion of this map lies within a subsidence area.



ROAD CLASSIFICATION  
Medium-duty ——— Light-duty ———  
Unimproved dirt - - - - -  
State Route ○  
CALAVERAS RESERVOIR, CALIF.  
NE 4 SAN JOSE 15 QUADRANGLE  
N3722.5-W12145.7.5  
1961  
PHOTOGRAPHED 1968  
AMS 1658 IV NE-SERIES V895

PRELIMINARY PHOTOINTERPRETATION MAP OF LANDSLIDE AND OTHER SURFICIAL DEPOSITS OF THE CALAVERAS RESERVOIR 7 1/2' QUADRANGLE, ALAMEDA AND SANTA CLARA COUNTIES, CALIFORNIA

by  
Tor H. Nilsen  
1975

THIS MAP IS PRELIMINARY AND HAS NOT BEEN EDITED OR REVIEWED FOR CONFORMITY WITH U.S. GEOLOGICAL SURVEY STANDARDS AND NOMENCLATURE.