

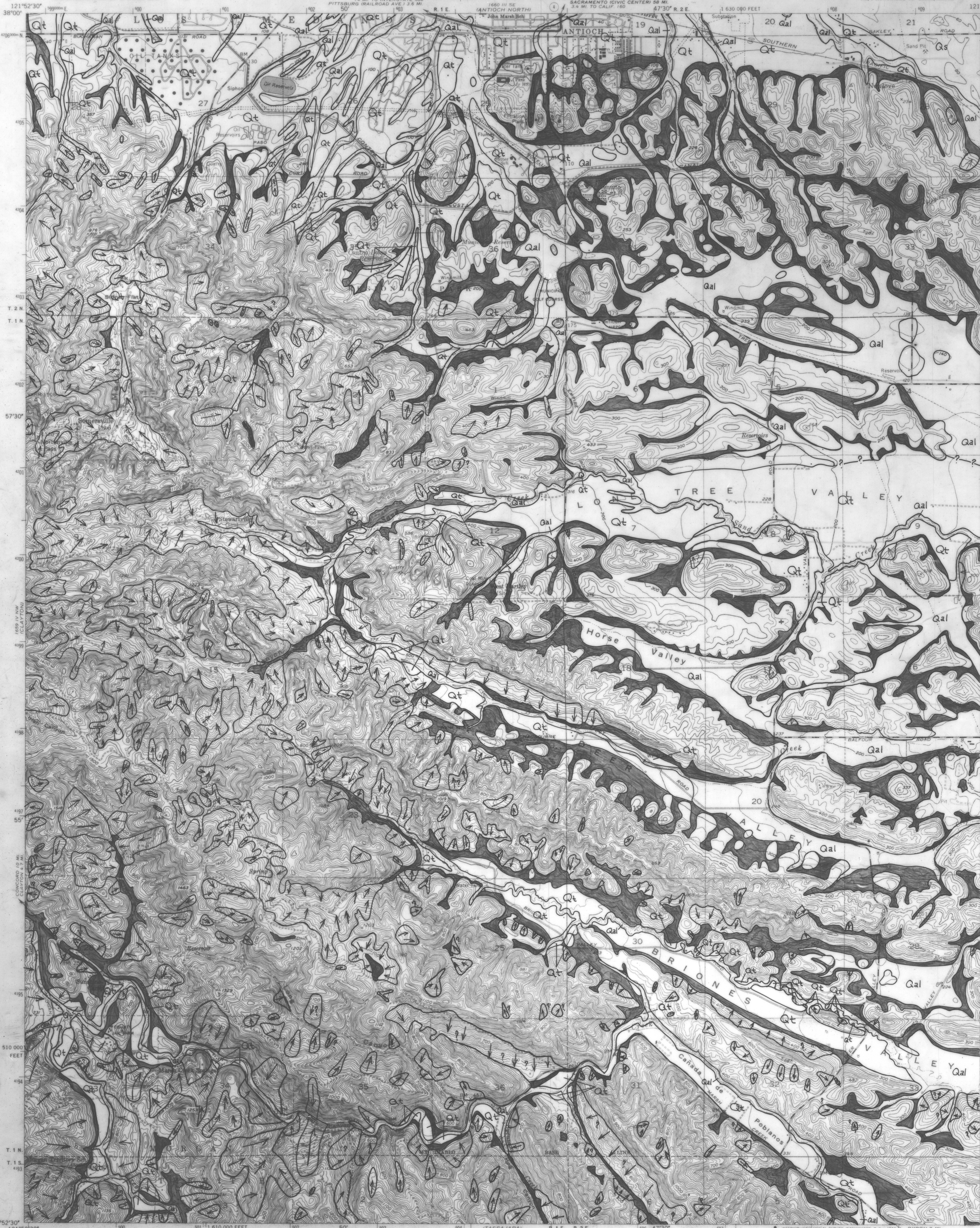
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U.S. GEOLOGICAL SURVEY
OPEN FILE MAP
75-277-3

ANTIOCH SOUTH QUADRANGLE
CALIFORNIA-CONTRA COSTA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 MT. DIABLO 15' QUADRANGLE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES



EXPLANATION

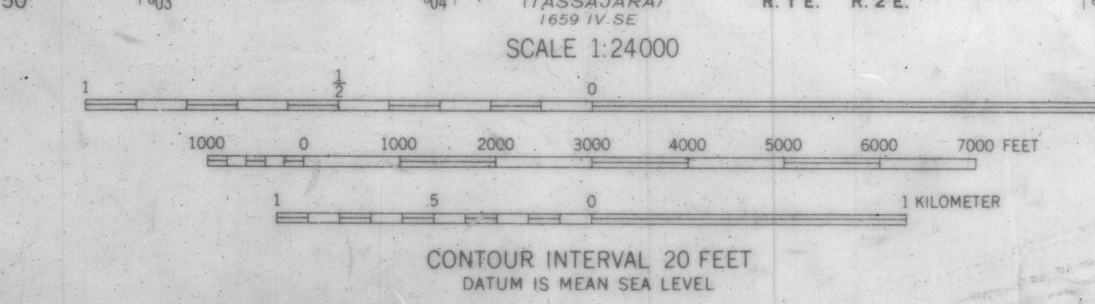
Note: see U.S. Geological Survey Miscellaneous Field Studies Map MF-310 (Preliminary photointerpretation map of landslide and other surficial deposits of the Mount Diablo area, Contra Costa and Alameda Counties, California, by Tor H. Nilsen, 1971) for a more detailed explanation of map symbols.

- Landslide deposit
Arrows indicate direction of downslope movement.
T. 26 Queried where identification uncertain.
- Qal Alluvial deposit
- Qt Alluvial terrace deposit
- Qaf Colluvial deposit and small alluvial deposit
- Artificial fill
- Bedrock
Queried where identification uncertain
- Qs Windblown sand deposit
Queried where uncertain

U.S. GEOLOGICAL SURVEY
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U.S. Geological
[Reports, etc.]
75-277-3
series.]

Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and California State Land Commission
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1949. Field check 1953
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 areas in which only landmark buildings are shown
Data shown in purple compiled from aerial photographs taken 1968
This information not field checked
Purple tint indicates extension of urban areas



ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
State Route

ANTIOCH SOUTH, CALIF.
NE/4 MT. DIABLO 15' QUADRANGLE
N3752.5-W12145.7.5

1953
PHOTOGRAPHED 1968
AMS 1659 IV NE-SERIES V895

PRELIMINARY PHOTOINTERPRETATION MAP OF LANDSLIDE AND OTHER SURFICIAL DEPOSITS OF THE
ANTIOCH SOUTH 7 1/2' QUADRANGLE, CONTRA COSTA COUNTY, 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