

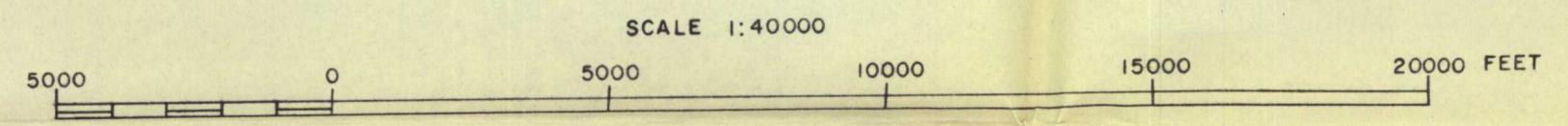
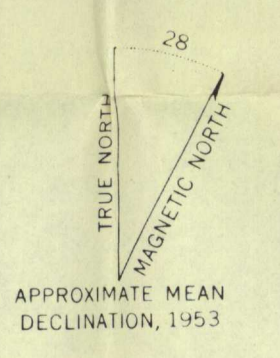
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EXPLANATION

- Unconsolidated Deposits
- Qls Landslide
 - Qta Talus
 - Qas Alluvial sand
 - Qs Swamp deposit
 - Qm Meadow deposit
 - Qaf Alluvial fan deposit
 - Qbd Barrier beaches, sand reefs, spits, bay-mouth bars, and cusped forelands
 - Qt Terrace deposit
- Bedrock
- Tss Sandstone, shale, siltstone, arkose, argillite, and conglomerate
 - pTm Metamorphosed silty and sandy sediments, with greenstone, limestone, chert, and igneous rocks
- QUATERNARY
- TERTIARY
- PRE-TERTIARY
- Contact
(Dashed includes indefinite contact and inferred, gradational, and indefinite boundaries of surficial deposits)
- Fault
(Dashed and questioned where indefinite; dotted and questioned where covered and indefinite)
- A
Location of sample shown on Figure 2
- Qm
Qt
8' of meadow deposits overlying terrace deposits

Mapped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Hydrography compiled from USC&GS chart 8513
(1:100,000 scale)
Topography from aerial photographs by multiplex methods
1953. Aerial photographs taken 1950
Universal Transverse Mercator projection, zone 6
1927 North American datum



CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER



Surficial geology by Reuben Kachadoorian and D.D. Smith, 1955
Bedrock geology by D.J. Miller 1945 and 1951; D.J. Miller,
D. L. Rossman, and C. A. Hickcox 1944

This map is preliminary and has not been
edited or reviewed for conformity with U.S.