UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MOUNTAIN VIEW QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 PALO ALTO 15' QUADRANGLE

1559 II SW (REDWOOD POINT)
1559 II SE (NEWARK)
1559 III SW (NILES)
1558 I NW (PALO ALTO)
1558 I SW (MINDEGO HILL)
1558 I SE (CUPERTINO)
1558 IV NW (MILPITAS)
1658 IV SW (SAN JOSE WEST)

122°07'30" 37°30' 578000m E. 579 580 5' 582 584 2'30" 585 R. 2 W. R. 1 W. 1 560 000 FEET 588 122°00' 37°30'

4150000m N. 4150 4149 4148 4147 4145 4143 4142 4141 4139 4137000m N.

360 000 FEET

27'30" 25' 330 000 FEET

T. 5 S. T. 6 S.

SAN FRANCISCO 32 MI. WILLOW ROAD EXIT 2.1 MI.
SAN FRANCISCO 35 MI. PALO ALTO 2.8 MI.
4.2 MI. TO INTERSTATE 680 MILPITAS 5 MI.
3.1 MI. TO INTERSTATE 280

SAN FRANCISCO BAY
SALT EVAPORATORS
MUD
SHELL
Mud
Menlo Park
Cooley Landing
Dumbarton Point
Swing Bridge
Sand Point
Calaveras Point
Long Point
Alviso
FREMONT
PALO ALTO
MOUNTAIN VIEW
LOS ALTOS
SUNNYVALE
MOFFETT FIELD
NAVAL AIR STATION
GOLF COURSE
NAVAL RESERVATION
PALO ALTO MUNICIPAL AIRPORT
MUNICIPAL GOLF COURSE
Yacht Club
Sewage Disposal
Radio Facility
Drive-in Theater
Duck Club
Gaging Station
Well
Fire Sta
Water
Fuel Oil
Trailer Park
Mayfield Slough
Charleston Slough
Stevens Creek
Permanente Creek
Adobe Creek
Barron Creek
Hale Creek
Matadero Creek
Baltimore Creek
Guadalupe Slough
Alviso Slough
Mowry Slough
Coyote Creek
Devils Slough
Jagel Slough
Moffett Channel
Bayshore Freeway
Southern Pacific
Hetch Hetchy Aqueduct
Embarcadero Rd
Grant Rd
Middlefield Rd
Charleston Rd
El Camino Real
Mountain View Los Altos
Sunnyvale Saratoga
Lawrence Expressway
Central Expressway
Alameda Co
San Mateo Co
Santa Clara Co
Menlo Park City
Palo Alto City
Mountain View City
Sunnyvale City
Los Altos City
Boundary
Sea Level
Palo Alto City Boundary (Approximate) Mountain View City Boundary
Sunnyvale City Boundary
Moffett Channel (Approximate)
Dumbarton Bridge
Palo Alto
Menlo Park
Sand Point
Cooley Landing
Castro City
Los Altos Hills
Alta Mesa Cem
Terman Jr High Sch
Van Auken Sch
De Anza Sch
Palo Verde Sch
Our Lady of the Rosary Sch
Ross Rd Sch
Ortega Sch
Fairmeadow Sch
Wilbur Jr High Sch
Ohlone Sch
Cubberley High Sch
Greendell Sch
Powell Sch
Crittenden Sch
Monta Loma Sch
San Ramon Sch
Theuerhauf Sch
Whisman Sch
Miramonte Sch
Union Acad
Castro Sch
Portola Sch
San Antonio Sch
Santa Rita Sch
High Sch
Almond Sch
Civic Center
Hillview Sch
Graham Sch
Holy Cross High Sch
St Joseph Sch
Mckelvey Park
Landels Sch
Slater Sch
Carson Sch
Benner Sch
Adair Sch
Bubb Sch
Bishop Sch
Sunnyvale High Sch
Lakewood Sch
Madrone Sch
Morse Sch
San Miguel Sch
Fairoaks Sch
Baylands Park
Mitchell Park
Ortega Park
Monta Loma Park
Recreation Center
Drive-in Theater
Fire Sta
Water
Gaging Station
Duck Club
Well
Fuel Oil
Trailer Park
AMES RESEARCH CENTER
NAVAL RES
MOFFETT FIELD
BM 1 BM 2 BM 4 BM 5 BM 6 BM 9 BM 11 BM 12 BM 13 BM 14 BM 15 BM 16 BM 17 BM 19 BM 20 BM 21 BM 22 BM 25 BM 26 BM 27 BM 28 BM 29 BM 31 BM 33 BM 34 BM 35 BM 36 BM 37 BM 63 BM 90 BM 97 BM 113 BM 128 BM 237 BM -1

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 5 FEET

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

GN MN 0°34' 10 MILS 17° 302 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

LA HONDA 20 MI. SANTA CLARA 6.9 MI. SAN JOSE (CITY HALL) 11 MI. CUPERTINO 3.7 MI. SARATOGA 8.4 MI.

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Control by USGS and USC&GS

Topography from aerial photograohs by photogrammetric methods and by planetable surveys 1953. Aerial photographs taken 1948
Revised from aerial photographs by photogrammetric methods and by planetable surveys 1961. Aerial photographs taken 1960

Selected hydrographic data compiled from USC&GS Chart 5531 (1959)
This information is not intended for navigational purposes

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
Dashed land lines indicate approximate locations
This map lies within a subsidence area

Areas covered by dashed light-blue pattern are subject to controlled inundation

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

U.S.G.S.
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TOPOGRAPHIC DIVISION

QUADRANGLE LOCATION
CALIF

Revisions shown in purple compiled from aerial photographs taken 1968. This information not field checked

Purple tint indicates extension of urban areas

MOUNTAIN VIEW, CALIF.
NE/4 PALO ALTO 15' QUADRANGLE
N3722.5—W12200/7.5

1961
PHOTOREVISED 1968
AMS 1558 I NE—SERIES V895

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