UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

EYLAR MTN. QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

1659 I SW (MENDENHALL SPRINGS)

1759 III SW (LONE TREE CREEK)

121°37'30" 37°30' 622000m.E. 623 624 R. 3 E. R. 4 E. 625 35' 626 1659 II SE (CEDAR MTN.) 628 32'30" LIVERMORE 22 MI. 1 700 000 FEET 631 632 121°30' 37°30'

4151 4150 360 000 FEET 4149 4148 4147 4146 4145 4143 4142 4140 4139 4138 4138000m.N.

27'30" 25'

T. 5 S. T. 6 S.

LIVERMORE 24 MI.

ALAMEDA CO
SANTA CLARA CO
APPROXIMATE BOUNDARY

Hays Camp Spr
Deadman Gulch
Canyon
Fairchild Gulch
Eylar Canyon
Man Ridge
Beartrap Ridge
Eylar
Coffey Mill
JEEP TRAIL
McGlinchey Spring
Gulch
Arroyo
Prospect
VABM 4089 Mocho
Eylar Mtn
Banta Spring
Spring
Mowry Camp
Lamb Ridge
Sycamore Creek
Sherman Flats
Hoodoo Spring
Spring
Colorado Ridge
Valle Mesa
Creek
Ingram Flat
Camp Bessie
Tunnels
BM 2657
Pulse Canyon
Turraville Creek
Smith Gulch
BM 2470
Mines Arroyo
Mocho Road
Turner Gulch
Sams Canyon
Colorado Camp
Strawberry Flat
Colorado Mines
Horsethief Creek
Blackbird Valley
Prospects
Sugarloaf Ck.
Dry Gulch
Rodgers Canyon
Sulphur Springs
Sulphur Gulch Spring
Trail Canyon Creek
Lost Gulch
Graves
Valpe Ridge
BM 3246
BM 3222
Pino Creek
Alameda Creek
Jeep
Spring
Blumbago Canyon
Packard Ridge
Seeboy Ridge
Arroyo Bayo
The Narrows
Valle Spring
Canyon
Sulphur Creek
Burnt Hills
San Antonio Creek
Long Gulch
BM 2902
Graveyard
BM 2644
BM 2613
Foot Trail
Jeep Trail
Road
Trail
Ridge
Mesa

SMITH CREEK RANGER STATION 11 MI.
SAN ANTONE RANGER STATION 2.2 MI.
1658 I NW (MT. DAY)
1758 IV NW (MT. BOARDMAN)

37°22'30" 121°37'30" 1 680 000 FEET R. 3 E. R. 4 E. 625 35' 626 (ISABEL VALLEY) 1658 I SE 628 629 32'30" 630 631 632000m.E. 121°30' 37°22'30"

MT. HAMILTON (LICK OBSERVATORY) 7.5 MI.
(LICK OBSERVATORY) 1658 I SW
(MT. STAKE(S)) 1759 IV SW

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1953. Field check 1955

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

Revisions shown in purple compiled from aerial photographs taken 1971. This information not field checked

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°52' 16 MILS 16½° 293 MILS

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

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

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

CALIF
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - -

DO NOT CIRCULATE

REFERENCE
REF
3700a
Yan
U5
7.5
ed. 1971
rep. 1972 pp

EYLAR MTN., CALIF.
N3722.5—W12130/7.5

1955
PHOTOREVISED 1971
AMS 1658 I NE—SERIES V895

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972