UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES

VENICE QUADRANGLE
CALIFORNIA—LOS ANGELES CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2352 II SE (TOPANGA) | 2352 III SW (BEVERLY HILLS) | 2352 II SE (HOLLYWOOD)

SANTA MONICA CITY HALL 2 MI. | SAN FERNANDO 23 MI. | SANTA MONICA FREEWAY (INTERSTATE 10) 2.7 MI.

118°30′ | 118°22′30″ | 34°00′ | 27′30″ | 25′ | 57′30″ | 55′

4 170 000 FEET | 4 110 000 FEET | 4 070 000 FEET

R. 15 W. | R. 14 W.

T. 2 S. | T. 3 S.

SANTA MONICA MOUNTAINS NATIONAL RECREATION AREA

SANTA MONICA | Venice | MARINA DEL REY | BALLONA CREEK | BALLONA | CULVER CITY | Baldwin Hills | LOS ANGELES | Westchester | LOS ANGELES INTERNATIONAL AIRPORT | SAUSALREDONDO | EL SEGUNDO | MANHATTAN BEACH | REDONDO BEACH | HERMOSA BEACH | PACIFIC OCEAN | SANTA MONICA BAY

VENICE BEACH | DOCKWEILER BEACH STATE PARK | DOCKWEILER BEACH | PLAYA DEL REY | VISTA DEL MAR | PARK | STATE BEACH

Basin A | Basin B | Basin C | Basin D | Basin E | Basin F | Basin G | Basin H

Ballona Lagoon | Del Rey Lagoon | Oil Wells | Gas Wells | Oil Sump | OIL RESERVOIRS

LOYOLA UNIVERSITY | Westchester High Sch | Loyola Village Sch | Golf Course | Westchester Playground | Visitation Sch | Emerson Manor Sch | Kentwood Sch | Orville Wright Jr H S | Westport Hts Sch | Cowan Ave Sch | Water Tanks | Alla | Alsace | Marina del Rey Jr High Sch | Braddock Dr Sch | Stoner Ave Sch | St Gerald Masella Sch | Culver West Park | Culver City Jr Academy | Washington Hospital | Gasing & Gasing Station | Drive-in Theater | Substa | Oil Well | Baldwin Hills Hospital | Fox Hills Country Club | Marina del Rey Jr High Sch | Playa del Rey Sch | Tellefson Mem Park | Parent Sch | St Jerome Sch | Osage Ave Sch | Los Angeles Co Aircraft Sch | Parking | Tunnel | Beacon | Parking Area | Imperial Sch | Center St Sch | High Sch | Athletic Field | Airport | Manhattan Hts Sch | Aviation H S | La Marina Sch | Pacific Sch | Meadows Ave Sch | Beeg Sch | American Martyrs Sch | Grand View Sch | Ladera Sch | Robinson Sch | Pennekamp Sch | Mira Costa H S | Dana Sch | 98th St Sch | El Segundo Sta | Sewage Disposal | Powerhouse | Water Tank | Substation | Radio Facility | Radio Tower | Library | City Hall | Post Office | Fire Sta | Police | Jail | Ball Park | Park | Playground | Golf Course | Bridge | Pier | Breakwater | Light | Oil Wells | Gas Wells | Oil Sump | Water Tanks | Substation | Radio Facility | Radio Tower | Library | City Hall | Post Office | Fire Sta | Police | Jail | Ball Park | Park | Playground | Golf Course | Bridge | Pier | Breakwater | Light

St Clement Sch | Broadway Sch | Sunset Ave Sch | Mark Twain Jr H S | Venice High Sch | St Marks Sch | Westminster Ave Sch | Theodore Roosevelt Sch | Short Ave Sch

EL SEGUNDO BLVD. HAWTHORNE EXIT) 4 MI. | LONG BEACH FREEWAY (GALIF. 7) 24 MI. | INGLEWOOD CITY HALL 1.4 MI. | 0.4 MI. TO INTERSTATE 405 | 1 MI. TO INTERSTATE 405

BM 1 | BM 2 | BM 3 | BM 4 | BM 5 | BM 8 | BM 9 | BM 10 | BM 11 | BM 12 | BM 13 | BM 15 | BM 16 | BM 21 | BM 22 | BM 24 | BM 26 | BM 27 | BM 30 | BM 31 | BM 32 | BM 33 | BM 42 | BM 43 | BM 47 | BM 56 | BM 70 | BM 82 | BM 90 | BM 95 | BM 95A | BM 99 | BM 99A | BM 101 | BM 103 | BM 104 | BM 105 | BM 106 | BM 108 | BM 111 | BM 113 | BM 114 | BM 116 | BM 120 | BM 125 | BM 129 | BM 135 | BM 144 | BM 145 | BM 146 | BM 148 | BM 151 | BM 159 | BM 169 | BM 211 | BM 242 | BM 252 | BM 254

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and Los Angeles City and County

Planimetry by photogrammetric methods from aerial photographs taken 1963. Topography by planetable surveys 1923 and 1928 Revised 1964

Selected hydrographic data compiled from NOS chart 5144 (1964) This information is not intended for navigational purposes

Polyconic projection. 10,000-foot grid ticks based on California coordinate system, zone 7. 1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue. 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 2 meters north and 85 meters east as shown by dashed corner ticks

Red tint indicates areas in which only landmark buildings are shown

A portion of the north half of this map lies within a subsidence area Vertical control based on latest available adjustment

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN | MN | 0°48′ 14 MILS | 14° 249 MILS

UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 4 FEET

THIS MAP COMPLIES WITH MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CALIF
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial photographs taken 1978 and other sources. This information not field checked. Map edited 1981

Purple tint indicates extension of urban areas

ROAD CLASSIFICATION
Heavy-duty | Light-duty
Medium-duty | Unimproved dirt
Interstate Route | State Route

(TORRANCE) 2351 IV SE

VENICE, CALIF.
N3352.5—W11822.5/7.5

1964
PHOTOREVISED 1981
DMA 2351 IV NW—SERIES V895

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

ISBN 0-607-09995-X
9 780607 099959