UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
DIRECTOR OF PUBLIC WORKS

CALIFORNIA

SAN LEANDRO QUADRANGLE

7½-MINUTE SERIES

OAKLAND (JUNC. U.S. 50) 4.5 MI.
ALAMEDA 0.5 MI.

SAN FRANCISCO (CIVIC CENTER) 16 MI.
8.5 MI. TO U.S. 40-50

SAN FRANCISCO (CIVIC CENTER) 19 MI.
OAKLAND (JUNC. U.S. 40) 10 MI.

(Oakland West)

(Oakland East)

(Las Trampas Ridge)

122°15′

122°07′30″

37°45′

42′30″

40′

37°37′30″

R. 4 W. R. 3 W.

R. 3 W. R. 2 W.

T. 2 S.

T. 3 S.

1530000 FEET

450000 FEET

420000 FEET

1500000 FEET

12′30″

10′

SAN LEANDRO BAY

ALAMEDA

MUNICIPAL GOLF COURSE

MAITLAND

Airport

Naval Chapel

Oakland Municipal Airport

FARM ISLAND

PUMPING STA

HEGENBERGER

JONES 58TH

OAKLAND CITY BDY

ALAMEDA CITY BDY

SAN FRANCISCO BAY

SOUTH SAN FRANCISCO CITY BDY

ALAMEDA CO
SAN MATEO CO

(San Mateo 1:62500)

SAN LEANDRO
(HYPERALTA)

OAKLAND

ANTIOCH

Elmhurst Sch

Elmhurst Sta

Stonehurst Sch

Brookfield Sch

Roosevelt Sch

Washington Sch

CHABOT FILTRATION PLANT

CITY BDY

SOUTHERN

WESTERN

Alvarado Nurser Sch

San Leandro Creek

SAN LEANDRO

San Leandro High Sch

St Mary's Sch

Lincoln Sch

McKinley Sch

San Leandro Union Sch

Hudson

Mulford Gardens

Mulford Landing

WINDMILL

SAN LEANDRO VALLEY

Estudillo

OAKLAND SPEEDWAY

Lorenzo Sta

San Lorenzo

San Lorenzo Creek

San Lorenzo Village

Roberts Landing

SALT

POWDER WORKS

SAN LORENZO
(SOTO)

EVAPORATING PONDS

Hayward Municipal Airport

Russell

Hayward Landing

Johnson Landing

ARROYO DE LA ALAMEDA

HAYWARD MOTORCYCLE CLUB

DUNN RD

DEPOT ROAD

BAY BRIDGE BLVD

(Hayward)

(Newark)

MT. EDEN 3.5 MI.
SAN JOSE 29 MI.

HAYWARD 3 MI.
SAN JOSE 31 MI.

CASTRO VALLEY 3.5 MI.
LIVERMORE 23 MI.

1.5 MI. TO CALIF. 17
HAYWARD 3 MI.

MT. EDEN 1.4 MI.
HAYWARD 4.3 MI.

SAN MATEO 12 MI.
SAN FRANCISCO (CIVIC CENTER) 29 MI.

Mapped by the Geological Survey
1947

Red tint indicates areas in which only landmark buildings are shown

APPROXIMATE MEAN DECLINATION, 1947
18°
TRUE NORTH
MAGNETIC NORTH

(Redwood Point)
SCALE 1:24000

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

Contour intervals 5 and 25 feet
changing on the 100 foot contour
Datum is mean sea level

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR - GEOLOGICAL SURVEY, WASHINGTON, D. C. - 1956
M R-O 340

Polyconic projection. 1927 North American datum
10000 foot grid based on California (3) rectangular coordinate system

ROAD CLASSIFICATION

Heavy-duty ____ 4 LANE | 6 LANE
Medium-duty _ _ 4 LANE | 6 LANE
Light-duty ____
Unimproved dirt =====
U. S. Route
State Route

SAN LEANDRO, CALIF.

N3737.5—W12207.5/7.5

1947

U.S.G.S.
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TOPOGRAPHIC DIVISION

USGS
Historical File
Topographic Division

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