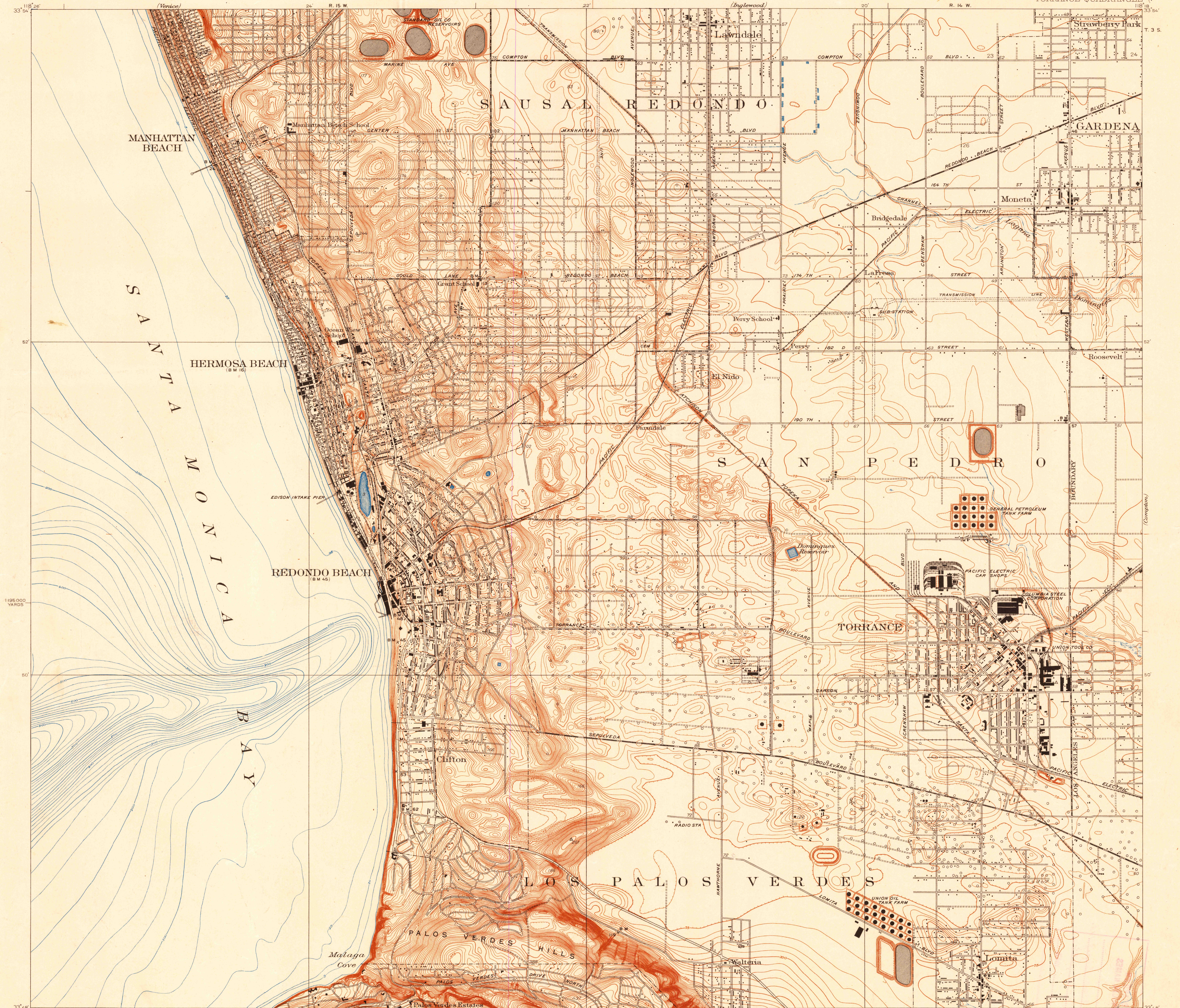




Topography by H.L. McDonald and C.W.H. Nessler
Underwater contours by U.S. Coast and Geodetic Survey
Control in part by U.S. Coast and Geodetic Survey
Surveyed in 1923
Culture revised in 1930 by Los Angeles County (T.H. Moncur)

APPROXIMATE MEAN
DECLINATION 1950

Scale 1:20,000
1 inch = 1 mile
5000 4000 3000 2000 1000 0 5000 Feet
Contour interval 5 feet
Datum is mean sea level
Contour interval off shore 25 feet, with 5 and 10 foot contours added
Datum is mean lower low water

REPRODUCED FROM U.S.G.S. COLOR PULLS BY
ARMY MAP SERVICE, U.S. ARMY, WASHINGTON, D. C. 21231
1942

U. S. Board on
Geographical Names

Polycyclic projection, North American datum
5000 yard grid based upon U.S. zone system, G
Shore line is the margin of water at mean high
tide, 5 feet above mean lower low water at San
Pedro

TORRANCE, CALIF.
Edition of 1934

N3348-W1818/6XB