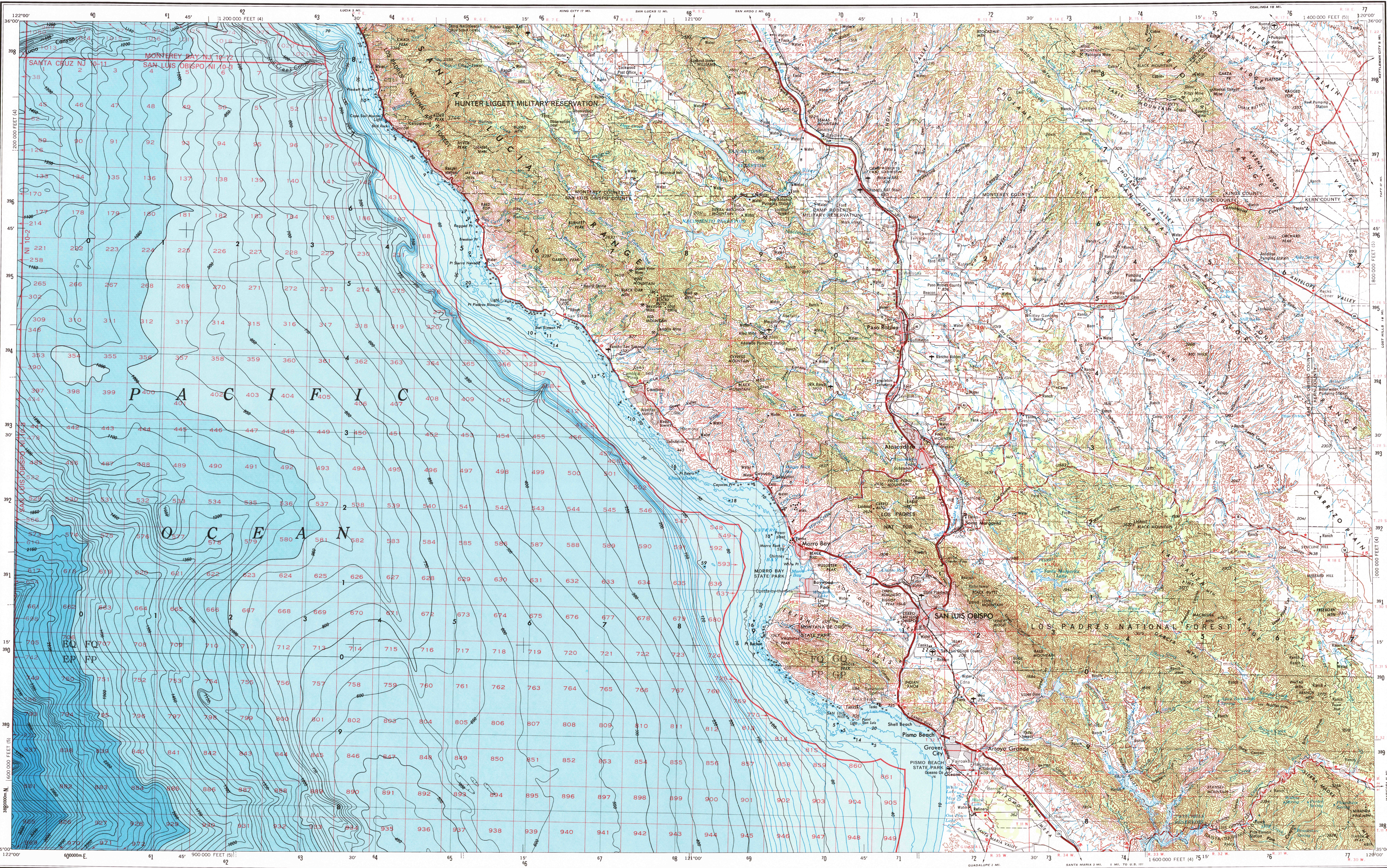




PRODUCED BY THE U. S. GEOLOGICAL SURVEY AND THE NATIONAL OCEAN SURVEY
Base map prepared by Defense Mapping Agency from 1:24,000, 1:25,000, 1:50,000, and 1:62,500-scale maps dated 1922-1953. Planimetry revised from aerial photographs taken 1949 and 1950. Map field checked 1956. Revised by the U. S. Geological Survey 1959
Bathymetry compiled by the National Ocean Survey from tide-coordinated hydrographic surveys. Bathymetric survey data comply with International Hydrographic Organization (IHO) Special Publication 44 accuracy standards and/or standards used at the date of the survey. This information is not intended for navigational purposes.
Mean low water (dotted) line and mean high water (solid) line compiled by NOS from tide-coordinated aerial photographs
Offshore protection survey data, shown in red, compiled by the Bureau of Land Management. Heavy lines indicate limits of BLM Outer Continental Shelf Official Protection Diagrams dated March 26, 1976. The protections on this map are not for Federal leasing purposes; for such purposes, refer to the OCS Official Protection Diagrams available from the Bureau of Land Management
Transverse Mercator Projection. 10,000-meter Universal Transverse Mercator grid, zone 10. 100,000-foot grid ticks based on California coordinate system, zones 5 and 4. 1927 North American Datum. To place on the predicted North American Datum of 1983, move the projection lines 7 meters north and 90 meters east
Area covered by dashed blue pattern is subject to controlled inundation
Location of geodesic control established by government agencies is shown on corresponding 1:250,000-scale Geodesic Control Diagram
There may be private inholdings within the boundaries of the National or State reservations shown on this map

LEGEND

Figures in red denote approximate distances in miles between stars

POPULATED PLACES: Over 500,000, 100,000 to 500,000, 25,000 to 100,000, 5,000 to 25,000, 1,000 to 5,000, Less than 1,000

RAILROADS: Normal gauge, Single track Double or Multiple, Narrow gauge

BOUNDARIES: International, State, County, Park or reservation

ROADS: Primary, all-weather, hard surface, Secondary, all-weather, hard surface, Light-duty, all-weather, hard or improved surface, Fair or dry weather, unimproved surface, Trail, Interchange

Sun Valley Route markers: Interstate, U.S., State, Windmill, Mile

Landmark: School, Church, Other

Spot elevation in feet

Marsh or swamp

Approximate shoreline

Woods brushwood

Sounding datum line

SECTIONIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

TOWNSHIP OR RANGE LINE
LAND GRANT BOUNDARY

Scale 1:250,000

0 5 10 15 20 25 30 Kilometers

0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 200 FEET
WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
BATHYMETRIC CONTOUR INTERVALS: 10 METERS TO THE 200 METER DEPTH; 50 METERS TO MAXIMUM DEPTH
DATUM: MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
MAGNETIC VARIATION FOR 1979 IS 15° (280 MILS) EASTERLY OVER THE ENTIRE AREA

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852

NATIONAL OCEAN SURVEY
HYDROGRAPHIC SURVEY INFORMATION

SURVEY NUMBER	SURVEY DATE	SURVEY SCALE	SURVEY LINE SPACING (NAUT. MILES)
H-5476	1933	1:10,000	03-11
H-5477	1933	1:40,000	15-65
H-5478	1933	1:40,000	05-07
H-5479	1933	1:40,000	15-65
H-5480	1933	1:40,000	15-65
H-5481	1933-34	1:40,000	05-07
H-5482	1934	1:10,000	03-11
H-5483	1934	1:10,000	03-11
H-5484	1934	1:10,000	03-11
H-5485	1934	1:10,000	03-11
H-5486	1934	1:10,000	03-11
H-5487	1934	1:10,000	03-11
H-5488	1934	1:10,000	03-11
H-5489	1934	1:10,000	03-11
H-5490	1934	1:10,000	03-11
H-5491	1934	1:10,000	03-11
H-5492	1934	1:10,000	03-11
H-5493	1934	1:10,000	03-11
H-5494	1934	1:10,000	03-11
H-5495	1934	1:10,000	03-11
H-5496	1934	1:10,000	03-11
H-5497	1934	1:10,000	03-11
H-5498	1934	1:10,000	03-11
H-5499	1934	1:10,000	03-11
H-5500	1934	1:10,000	03-11

