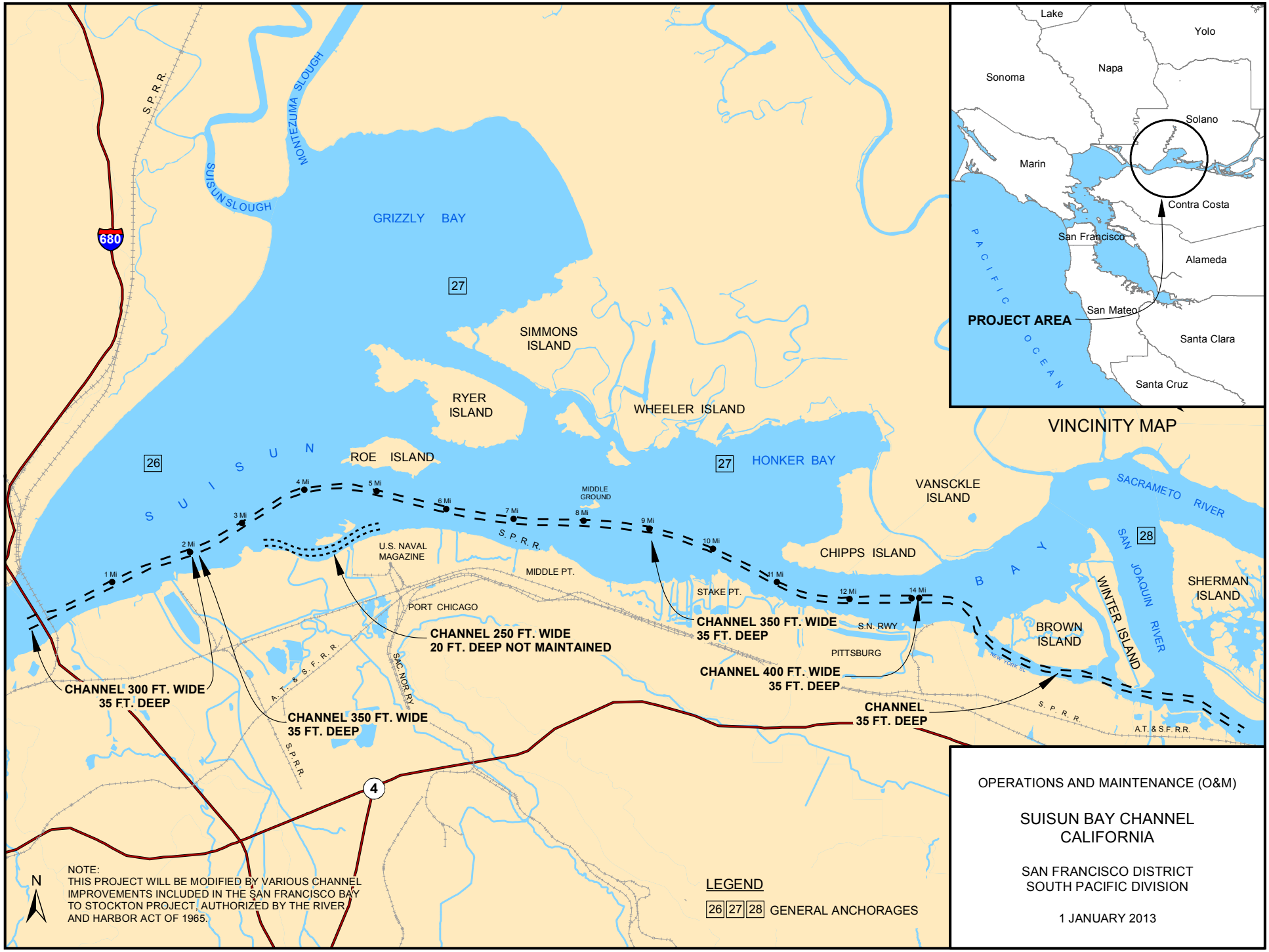
U.S. ARMY CORPS OF ENGINEERS
VINCINITY MAP
Lake
Yolo
Sonoma
Napa
Solano
Marin
Contra Costa
San Francisco
Alameda
San Mateo
PROJECT AREA
Santa Clara
Santa Cruz
PACIFIC OCEAN
GRIZZLY BAY
SIMMONS ISLAND
RYER ISLAND
WHEELER ISLAND
ROE ISLAND
HONKER BAY
VANSCKLE ISLAND
CHIPPS ISLAND
SUISUN BAY
SACRAMETO RIVER
SAN JOAQUIN RIVER
WINTER ISLAND
BROWN ISLAND
SHERMAN ISLAND
MONTEZUMA SLOUGH
SUISUN SLOUGH
S.P.R.R.
680
4
26
27
28
1 Mi
2 Mi
3 Mi
4 Mi
5 Mi
6 Mi
7 Mi
8 Mi
9 Mi
10 Mi
11 Mi
12 Mi
14 Mi
MIDDLE GROUND
U.S. NAVAL MAGAZINE
MIDDLE PT.
STAKE PT.
PORT CHICAGO
PITTSBURG
S.N. RWY
SAC. NOR. RY.
A.T. & S.F. R.R.
CHANNEL 300 FT. WIDE
35 FT. DEEP
CHANNEL 350 FT. WIDE
35 FT. DEEP
CHANNEL 250 FT. WIDE
20 FT. DEEP NOT MAINTAINED
CHANNEL 350 FT. WIDE
35 FT. DEEP
CHANNEL 400 FT. WIDE
35 FT. DEEP
CHANNEL
35 FT. DEEP
N
NOTE:
THIS PROJECT WILL BE MODIFIED BY VARIOUS CHANNEL IMPROVEMENTS INCLUDED IN THE SAN FRANCISCO BAY TO STOCKTON PROJECT, AUTHORIZED BY THE RIVER AND HARBOR ACT OF 1965.
LEGEND
26 27 28 GENERAL ANCHORAGES
OPERATIONS AND MAINTENANCE (O&M)
SUISUN BAY CHANNEL
CALIFORNIA
SAN FRANCISCO DISTRICT
SOUTH PACIFIC DIVISION
1 JANUARY 2013