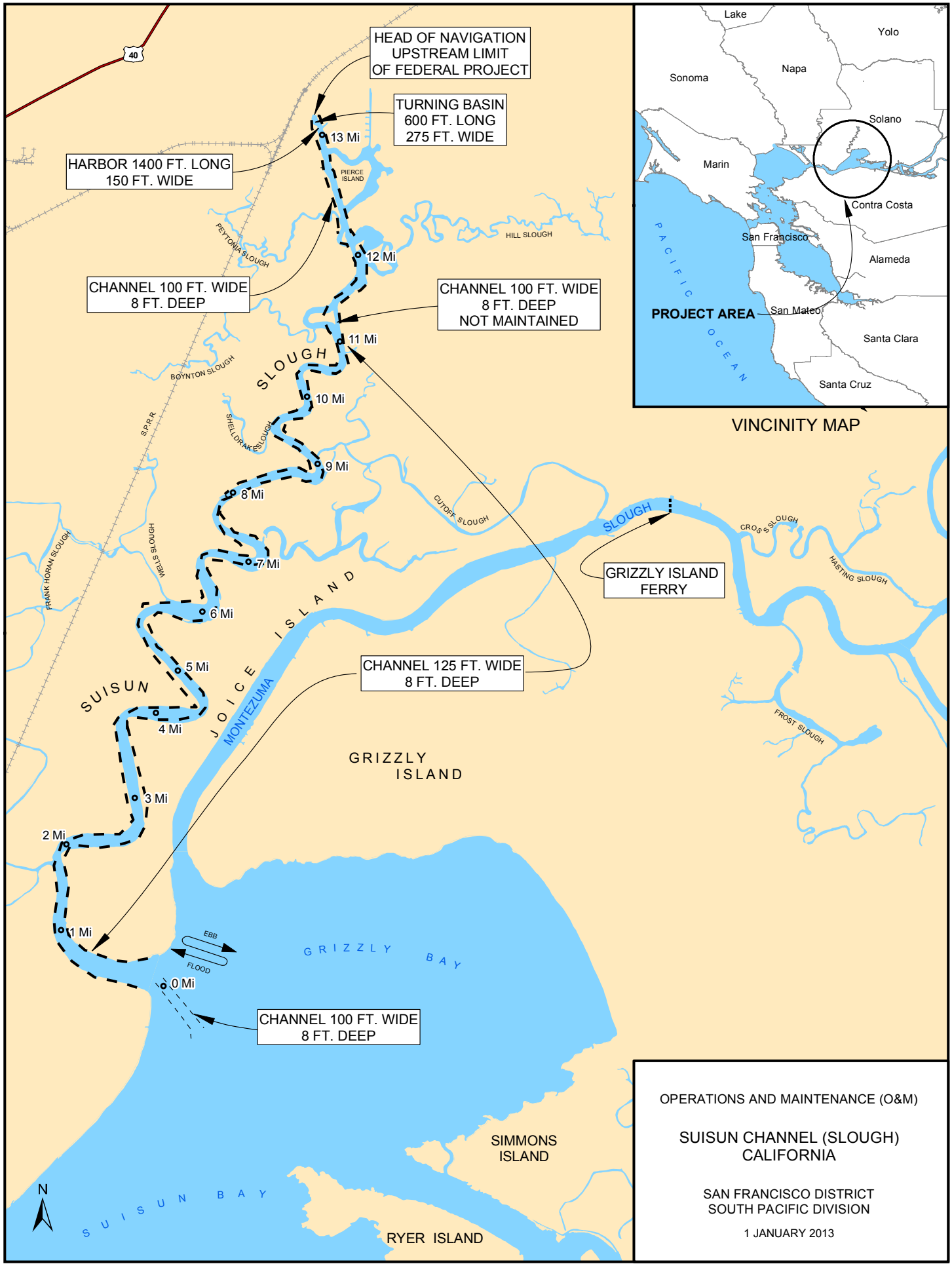
HEAD OF NAVIGATION
UPSTREAM LIMIT
OF FEDERAL PROJECT
TURNING BASIN
600 FT. LONG
275 FT. WIDE
HARBOR 1400 FT. LONG
150 FT. WIDE
CHANNEL 100 FT. WIDE
8 FT. DEEP
CHANNEL 100 FT. WIDE
8 FT. DEEP
NOT MAINTAINED
CHANNEL 125 FT. WIDE
8 FT. DEEP
CHANNEL 100 FT. WIDE
8 FT. DEEP
GRIZZLY ISLAND
FERRY
13 Mi
12 Mi
11 Mi
10 Mi
9 Mi
8 Mi
7 Mi
6 Mi
5 Mi
4 Mi
3 Mi
2 Mi
1 Mi
0 Mi
PIERCE ISLAND
PETTONIA SLOUGH
HILL SLOUGH
BOYNTON SLOUGH
SHELLDRAKE SLOUGH
S.P.R.R.
WILLS SLOUGH
FRANK HORAN SLOUGH
CUTOFF SLOUGH
CROSS SLOUGH
HASTING SLOUGH
FROST SLOUGH
SUISUN SLOUGH
JOICE ISLAND
MONTEZUMA SLOUGH
GRIZZLY ISLAND
GRIZZLY BAY
EBB
FLOOD
SUISUN BAY
SIMMONS ISLAND
RYER ISLAND
N
Lake
Yolo
Sonoma
Napa
Solano
Marin
Contra Costa
San Francisco
Alameda
PACIFIC OCEAN
PROJECT AREA
San Mateo
Santa Clara
Santa Cruz
VINCINITY MAP
U.S. ARMY CORPS OF ENGINEERS
OPERATIONS AND MAINTENANCE (O&M)
SUISUN CHANNEL (SLOUGH)
CALIFORNIA
SAN FRANCISCO DISTRICT
SOUTH PACIFIC DIVISION
1 JANUARY 2013