

Ocean						
Mark	Description	Specification	Lat deg	Lat min	Lon deg	Lon min
3	Farallones Light		37	42.1	123	0.0
BON	Northern Bonita channel buoy	[R “2” FI 6s WHISTLE]	37	50.0	122	34.1
CR	Colorado Reef buoy	[R “26” FI R 2.5s]	37	32.2	122	33.2
DB	White buoy “DB” located in Drakes Bay		38	0.2	122	58.0
DUX	Duxbury Reef buoy	[G “1DR” FI G 6s]	37	51.6	122	41.7
G1	Main Ship Channel buoy 1	[G “1” Iso G 6s BELL]	37	46.2	122	37.9
G7	Main Ship Channel bouy 7	[G “7” FI G 2.5s BELL]	37	46.9	122	35.4
HMB 1	Pillar Point Harbor entrance	[G “1” FI G 2.5s GONG]	37	29.2	122	30.4
HMB 3	Pillar Point Harbor entrance	[G “3” [FI G 4s BELL]	37	28.3	122	29.0
NO	North Approach buoy to San Francisco channel	[Y “N” FI Y 4s BELL]	37	48.0	122	47.9
SO	South Approach buoy to San Francisco channel	[Y “S” FI Y 4s BELL]	37	39.0	122	41.7
PB	Point Bonita	[RG FI(2+1) R 6s BELL]	37	48.7	122	32.4
R2	Main ship Channel buoy 2	[R “2” Iso R 6s WHISTLE]	37	45.8	122	37.8
R8	Main ship Channel buoy 8	[R “8” FI R 2.5s WHISTLE]	37	46.5	122	35.3
SF	Lightship (SF sea buoy)	[RW “SF” Mo (A) WHIS]	37	45.0	122	41.5
WE	West Approach buoy to San Francisco channel	[Y “W” FI Y 2.5s GONG]	37	46.5	122	47.7