

<u>Name - Location:</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Latitude</u>		<u>Longitude</u>		<u>abbreviation</u>	<u>Approximate Distance</u> From Bodega Bay buoy 30	
	<u>Decimal Degrees</u>	<u>Degrees</u>	<u>Degrees</u>	<u>Minutes</u>	<u>Degrees</u>	<u>Minutes</u>		<u>In Statute Miles*</u>	<u>nMi</u>
Point Arena Lgt. Bell buoy A	38.910895	-123.726397	38	54.6537	-123	43.58382	55/43	55.8	48.5
Gualala area	38.747972	-123.579528	38	44.87832	-123	34.77168	45/34	42.2	36.7
Salt Point	38.564813	-123.342033	38	33.88878	-123	20.52198	34/20	24.3	20.9
Fort Ross Cove	38.501183	-123.2557	38	30.07098	-123	15.342	30/15	18	15.6
Jenner/Russian River 250' wtr	38.441859	-123.185406	38	26.51154	-123	11.12436	27/11	12.5	10.9
Carmet	38.372314	-123.120947	38	22.33884	-123	7.25682	22/7	6.6	5.7
Salmon Crk	38.35159	-123.140291	38	21.0954	-123	8.41746	21/8	5.9	5.1
Mussel Point (near UC Marine Lab)	38.322887	-123.099159	38	19.37322	-123	5.94954	19/6	3	2.6
^Also Horseshoe cove area^									
Bodega Bay WHIS buoy 30	38.285559	-123.070293	38	17.13354	-123	4.21758	17/4	0	
Bird Rock (near Tomales Pt.)	38.229112	-123.036285	38	13.74672	-123	2.1771	14/2	4.3	3.7
Elephant Rock/McClures B)	38.184304	-123.006254	38	11.05824	-123	0.37524	11/0	7.8	6.8
Kehoe Beach (10 Mi Beach)	38.153848	-123.010575	38	9.23088	-123	0.6345	9/0	9.7	8.4
Abbotts Lagoon (10 Mi Beach)	38.121099	-123.035917	38	7.26594	-123	2.15502	7/2	11.5	10
Near W/ Tip of Point Reyes	38	-123.033333	38	0	-123	1.99998	0/2	19.8	17.2

[*Omni Lat/Long Dist. Calculator](#)

[Google Maps Bodega Bay Area](#)

One Nautical mile = 1.15078 Statute Miles

One Nautical mile = 6076.115 feet (1852 meters)

Abbreviation is only using just the MINUTES number in the Lat./Long (rounded)

for example: 38° 17.13' N and 123° 4.22' W would be abbr. as 17 / 4

Note: Some of the locations South of Tomales Point maybe in the Longitude -122° range.