

Type of berth	Location Name	Lat.	Lon.	Max Vessel Depth	Anchoring SwingRoom or Dock Face(w/ Dolphins) in ft.	Depth at dock face in FEET (MLLW)	Depth at Anchorage in Feet	Bottom Type	Exposure to	Conflicting uses	Ability to Boom	Sensitive Resources	Dist. to Population Center (nm)	Dist. to the next Alternative PPOR (nm)
A	Pastol Bay	63°21.97'N	163°14.91'W	20	1.88 nm	NA	22	M	N, NW, W	S, CF	No	E, H, CH	12 to KT	65 nm to L-01-02
A	Kawanak Channel	62°59.46'N	165°10.70'W	25	1.4 nm	NA	30	H	W, SW, NW	CF, S	No	E, H, CH	25 to EK	65 nm to L-01-01
A	Taku Channel	62°29.31'N	165°31.56'W	15	0.5 nm	NA	20	S	W, SW, NW	S, CF	No	E, H, CH	34 to NI	33 nm to L-01-03
A	Scammon Bay	62°02.18'N	166°13.62'W	23	.95 nm	NA	28	S	N, NW, W, SW, S	S	No	E, H, CH	25 to SB	20 nm to L-01-04
A	Cape Romanzof	61°50.02'N	166°05.62'W	28	1.8 nm	NA	40	M	N, NW, W, SW, S	S	No	E, H, CH	20 to HB	16 nm to L-01-05
A	Hooper Bay	61°23.66'N	166°16.48'W	31	3.4 nm	NA	36	M	N, NW, W, SW, S	S, CF	No	E, H, CH, CH	14 to HB	20 nm to L-01-05
A	Nash Harbor	60°13.00'N	166°55.12'W	30	.5 nm	NA	36	S	N	S	No		55 to TN	33 nm to DII-02-01
A	Cape Etolin	60°25.04'N	165°59.47'W	60	.85 nm	NA	72	S	N	S	No	E	20 to MR	55 nm to DII-02-02
A	Cape Mendenhall	59°45.62'N	165°50.20'W	55	2.8 nm	NA	60	S	S, SW, SE, E	S	No		53 to TB	55 nm to DII-02-01
A	Lunda Head	60°25.04'N	172°31.47'W	60	.95 nm	NA	86	G	N, NE, E		No	E	218 to MR	13 nm to DII-02-04
A	Glory of Russia Cape	60°34.17'N	172°53.04'W	60	.67 nm	NA	86	G	N, NE, E		No	E	230 to MR	10 nm to DII-02-05
A	Hall Island	60°40.33'N	173°01.88'W	60	.3 nm	NA	86	G	N, NE, E		No	E	235 to MR	10 nm to DII-02-04
A	Cape Upright	60°17.14'N	172°25.24'W	60	.88 nm	NA	102	G	W, SW, S, SE, E		No	E	215 to MR	21 nm to DII-02-03
A	Eek Channel	59°49.36'N	162°21.40'W	25	.39 nm	NA	30	M	S	S	No		24 to KW	67 nm to L-03-02
A	Security Cove	58°42.91'N	161°59.38'W	30	1.25 nm	NA	35	GP	W, NW, N	S, CF	No		30 to GB	67 nm to L-03-01
D	Port of Bethel	60°47.47'N	161°44.72'W	13	200 ft	16	N/A	N/A	None	CF, S, H	Yes		0.0 to B	71 nm to L-03-01