

PPOR ID# (size-zone- numer)	Response Zone #	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)
DI-01-01	1	A	Summit Island	58°50.15'N	160°08.16'W	50	1 nm	NA	60	G,S,M	SW	CF	N	E,H,CH	16 to T	100 nm to DII-02-0
L-01-01	1	A	Hagemeister Strait	58°45.35'N	160°51.46'W	25	.2 nm	NA	30	G,S	N, W	S, CF	N	H	20 nm to T	16 nm to L-01-02
L-01-02	1	A	Anchor Point	58°55.34'N	160°20.30'W	30	.17 nm	NA	36	St	S	S, CF	N	E,H,CH	8 nm to T	16 nm to L-01-01
L-02-01	2	A	Clarks Point	58°49.65'N	158°36.77'W	21	.25 nm	NA	26	G	S	S, CF	No	H	13 nm to D	55 nm to L-02-02
L-02-02	2	A	Naknek River	58°43.88'N	157°10.12'W	15	.14 nm	NA	20	S	SW	S, CF	No	H	5 nm to N	55 nm to L-02-01
S-02-01	2	D	Dillingham-Cargo Dock	59°02.22'N	158°27.90'W	TD	208	3	NA	NA		S, CF	Yes		0 nm to D	0.1 nm to S-02-03
S-02-02	2	D	Dillingham-Fuel Terminal	59°02.12'N	158°28.87'W	TD	150	2	NA	NA		S, CF	Yes		0 nm to D	0.5 nm to S-02-03
S-02-03	2	D	Dillingham-Processing Plant	59°02.21'N	158°28.07'W	TD	300	2	NA	NA		S, CF	Yes		0 nm to D	0.1 nm to S-02-01
DII-03-01	3	A	Perryville	55°53.33'N	159°04.18'W	60+	.33 nm	NA	53	M, sty	SE	S, CF	No	E,H	2.7 nm to P	75 nm to DII-03-01
DII-03-02	3	A	Anchorage Bay	56°18.34'N	158°23.68'W	60+	.33 nm	NA	18	M, sft	NE	S, CF	No	E,H	.65 nm to C	50 nm to DII-03-02
DII-03-03	3	A	Aniakchak Bay	56°43.09'N	157°29.47'W	55	1.65 nm	NA	10	M	E, NE	S, CF	No	E,H	50 nm to C	50 nm to DII-03-01
L-03-01	3	D	Chignik Dock-Southern	56°17.95'N	158°23.10'W	30		M	13	NA	N	S, CF	Yes	E,H	0 nm to C	0.1 nm to L-03-01
L-03-02	3	D	Chignik Dock-Southeast	56°17.88'N	158°23.21'W	30		M	13	NA	N	S, CF	Yes	E,H	0 nm to C	0.1 nm to L-03-02