

Table 1 to 50 CFR part 223.202--Listed Steller Sea Lion Rookery Sites \1\

Island	From		To		NOAA chart	Notes
	Lat.	Long.	Lat.	Long.		
1. Outer I	59 deg.20.5 N	150 deg.23.0 W	59 deg.21.0 N	150 deg.24.5 W	16681	S quadrant
2. Sugarloaf I	58 deg.53.0 N	152 deg.02.0 W			16580	Whole island
3. Marmot I	58 deg.14.5 N	151 deg.47.5 W	58 deg.10.0 N	151 deg.51.0 W	16580	SE quadrant
4. Chirikof I	55 deg.46.5 N	155 deg.39.5 W	55 deg.46.5 N	155 deg.43.0 W	16580	S quadrant
5. Chowiet I	56 deg.00.5 N	156 deg.41.5 W	56 deg.00.5 N	156 deg.42.0 W	16013	S quadrant
6. Atkins I	55 deg.03.5 N	159 deg.18.5 W			16540	Whole island
7. Chernabura I	54 deg.47.5 N	159 deg.31.0 W	54 deg.45.5 N	159 deg.33.5 W	16540	SE corner
8. Pinnacle Rock..	54 deg.46.0 N	161 deg.46.0 W			16540	Whole island
9. Clubbing Rks (N) Clubbing Rks (S)	54 deg.43.0 N 54 deg.42.0 N	162 deg.26.5 W 162 deg.26.5 W			16540	Whole island
10. Sea Lion Rks	55 deg.28.0 N	163 deg.12.0 W			16520	Whole island
11. Ugamak I	54 deg.14.0 N	164 deg.48.0 W	54 deg.13.0 N	164 deg.48.0 W	16520	E end of island
12. Akun I.	54 deg.18.0N	165 deg.32.5W	54 deg.18.0N	165 deg.31.5W	16547	Billings Head Bight.
13. Akutan I	54 deg.03.5 N	166 deg.00.0 W	54 deg.05.5 N	166 deg.05.0 W	16520	SW corner, Cape Morgan.
14. Bogoslof I	53 deg.56.0 N	168 deg.02.0 W			16500	Whole island
15. Ogchul I.	53 deg.00.0 N	168 deg.24.0 W			16500	Whole island
16. Adugak I	52 deg.55.0 N	169 deg.10.5 W			16500	Whole island

Island	From		To		NOAA chart	Notes
	Lat.	Long.	Lat.	Long.		
17. Yunaska I	52 deg.42.0 N	170 deg.38.5 W	52 deg.41.0 N	170 deg.34.5 W	16500	NE end.
18. Seguam I	52 deg.21.0 N	172 deg.35.0 W	52 deg.21.0 N	172 deg.33.0 W	16480	N coast, Saddleridge Pt.
19. Agligadak I	52 deg.06.5 N	172 deg.54.0 W			16480	Whole island
20. Kasatochi I	52 deg.10.0N	175 deg.31.5W	52 deg.10.5N	175 deg.29.0W	16480	N half of island.
21. Adak I	51 deg.36.5N	176 deg.59.0W	51 deg.38.0N	176 deg.59.5W	16460	SW Point, Lake Point
22. Gramp rock	51 deg.29.0 N	178 deg.20.5 W			16460	Whole island
23. Tag I	51 deg.33.5 N	178 deg.34.5 W			16460	Whole island.
24. Ulak I	51 deg.20.0 N	178 deg.57.0 W	51 deg.18.5 N	178 deg.59.5 W	16460	SE corner, Hasgox Pt.
25. Semisopchnoi Semisopchnoi..	51 deg.58.5 N 52 deg.01.5 N	179 deg.45.5 E 179 deg.37.5 E	51 deg.57.0 N 52 deg.01.5 N	179 deg.46.0 E 179 deg.39.0 E	16440 16440	E quadrant, Pochnoi Pt. N quadrant, Petrel Pt.
26. Amchitka I.	51 deg.22.5N	179 deg.28.0E	51 deg.21.5N	179 deg.25.0E	16440	East Cape
27. Amchitka I	51 deg.32.5N	178 deg.49.5E			16440	Column Rocks
28. Ayugadak Pt.	51 deg.45.5 N	178 deg.24.5 E			16440	SE coast of Rat Island
29. Kiska I	51 deg.57.5 N	177 deg.21.0 E	51 deg.56.5 N	177 deg.20.0 E	16440	W central, Lief Cove.
30. Kiska I	51 deg.52.5 N	177 deg.13.0 E	51 deg.53.5 N	177 deg.12.0 E	16440	Cape St. Stephen
31. Walrus I.	57 deg.11.0 N	169 deg.56.0 W			16380	Whole island
32. Buldir I.	52 deg.20.5 N	175 deg.57.0 E	52 deg.23.5 N	175 deg.51.0 E	16420	Se point to NW point.
33. Agattu I.	52 deg.24.0 N	173 deg.21.5 E			16420	Gillion Point
34. Agattu I	52 deg.23.5 N	173 deg.43.5 E	52 deg.22.0 N	173 deg.41.0 E	16420	Cape Sabak
35. Attu I	52 deg.54.5N	172 deg.28.5E	52 deg.57.5N	172 deg.31.5E	16681	S Quadrant.

\1\ Each site extends in a clockwise direction from the first set of geographic coordinates along the shoreline at mean lower low water to the second set of coordinates; or, if only one set of geographic coordinates is listed, the site extends around the entire shoreline of the island at mean lower low water.