

Marine Monitoring Harbors and Shipping Lanes Sample Site Locations 2024 – 2025

Table 1. Latitude and Longitude of Sites

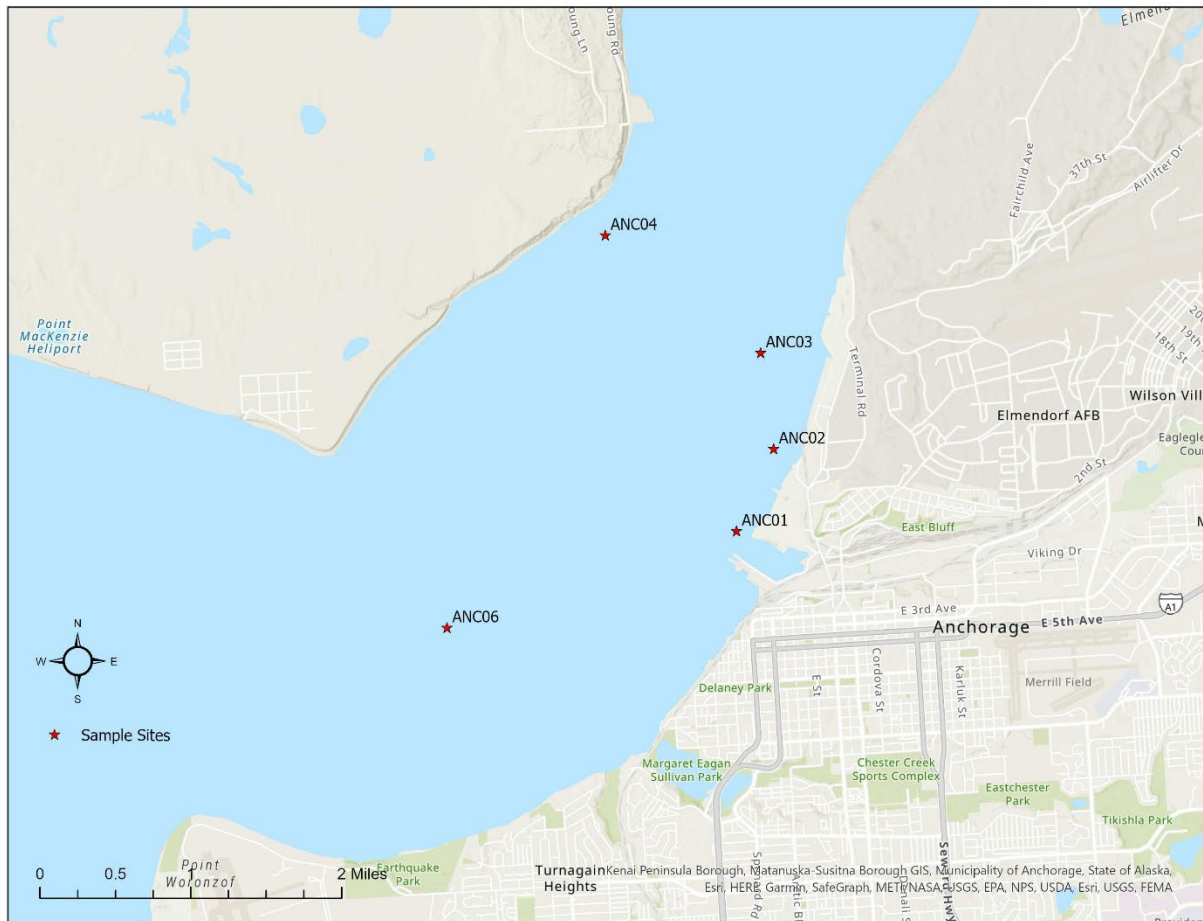
Site ID	Waterbody Name	Latitude	Longitude
ANC01	Port of Anchorage	61.2284983	-149.9029769
ANC02	Port of Anchorage	61.2360983	-149.8945769
ANC03	Port of Anchorage	61.2452983	-149.8959769
ANC04	Knik Arm	61.2573983	-149.9254769
ANC06	Knik Arm	61.2209983	-149.9617769
AU01	Auke Bay Port	58.3825958	-134.6539794
AU02	Auke Nu Cove	58.3810958	-134.6819794
AU03	Auke Bay	58.3687418	-134.6694114
CHS02	Chatham Strait	57.4522958	-134.7856799
CHS03	Lynn Canal	58.3226958	-134.9861794
CS01	Inside Passage	55.4426953	-131.8493812
CS02	Clarence Strait	55.8234954	-132.427181
CS03	Clarence Strait	56.1347955	-132.7784808
DH01	Iliuliuk Bay	53.9084001	-166.4863819
DH02	Dutch Harbor	53.9089001	-166.5134819
DH03	Dutch Harbor	53.9032001	-166.5254819
DH04	Dutch Harbor	53.8918001	-166.5336819
DH05	Iliuliuk Bay	53.8835001	-166.5281819
DH06	Iliuliuk Bay	53.8804001	-166.5462819
DI	Ernest Sound	55.9465954	-132.092781
FP	Lynn Canal	58.3657958	-134.9725794
FS01	Frederick Sound	57.0027957	-134.3697802
FS02	Frederick Sound	57.1484957	-134.0019802
FS03	Frederick Sound	57.0711955	-133.1609803
HA01	Portage Cove	59.2261959	-135.4071789
HA02	Port Chilkoot	59.2293959	-135.4329789
HA03	Portage Cove	59.2325959	-135.4193789
HA04	Portage Cove	59.2326959	-135.4385789
HA06	Portage Cove	59.2705959	-135.4381789
HO02	Port Frederick	58.1344959	-135.4656795
HO04	Port Frederick	58.1347959	-135.4792795
HO05	Hoonah Port	58.1163959	-135.4592795
HO07	Hoonah Port	58.1075959	-135.4490795
HO09	Hoonah Port	58.1032485	-135.4733078
HR01	Kachemak Bay	59.6182985	-151.424078
HR02	Homer Port	59.6040985	-151.418478
HR03	Kachemak Bay	59.6093985	-151.421178
HR05	Homer Port	59.6033985	-151.409378
HR06	Kachemak Bay	59.5956367	-151.396456

IS01	Icy Strait	58.1544958	-134.9897795
IS02	Icy Strait	58.2982960	-135.7741794
JU01	Gastineau Channel	58.2963957	-134.4246795
JU05	Gastineau Channel	58.2948957	-134.4020795
JU10	Gastineau Channel	58.2772957	-134.3860795
JU14		58.3150280	-134.4548533
KDK01	Kodiak Harbor	57.7851985	-152.4093791
KDK02	Inner Harbor	57.7831985	-152.4253791
KDK03	St. Paul Harbor	57.7749985	-152.4171791
KDK04	Kodiak Harbor	57.7896985	-152.3914791
KDK05	Mill Bay	57.8307985	-152.3356791
KDK06	Woody Island Channel	57.8125985	-152.3052791
KE01	Tongass Narrows	55.3385953	-131.6433813
KE05	Tongass Narrows	55.3453953	-131.6625813
KE11		55.3674301	-131.7215392
LC01	Favorite Channel	58.5701958	-134.9414793
LC02	Lynn Canal	58.9981959	-135.278979
MP	Stephens Passage	58.2407958	-134.6420795
NC	North Inian Pass	58.2959960	-136.3305793
NI01	Nichols Passage	55.2896953	-131.6104813
NI02	Nichols Passage	55.1092953	-131.6577814
NME01	Norton Sound	64.4944012	-165.4372756
NME02	Nome Harbor	64.5003012	-165.4229756
NME04	Norton Sound	64.4942012	-165.3941756
NME05	Norton Sound	64.4805011	-165.2978756
NME06	Norton Sound	64.4584012	-165.4773756
PE01	Wrangell Narrows	56.8273955	-132.9377804
PE02	Wrangell Narrows	56.8163955	-132.9601804
PE03	Wrangell Narrows	56.8121955	-132.9666804
PE05	Wrangell Narrows	56.8075955	-132.9795804
PE07	Wrangell Narrows	56.7643523	-132.9700073
PS	Peril Strait	57.5692959	-135.3548798
SC	Resurrection Bay	59.9176982	-149.3638778
SE01	Resurrection Bay	60.1143982	-149.4154777
SE02	Resurrection Bay	60.1184982	-149.4261777
SE03	Resurrection Bay	60.1182982	-149.4293777
SE04	Resurrection Bay	60.1160982	-149.4327777
SE05	Resurrection Bay	60.1066982	-149.4317777
SE06	Resurrection Bay	60.0970982	-149.4154777
SI01	Crescent Bay	57.0488959	-135.3300801
SI02	Crescent Bay	57.0442959	-135.3217801
SI03	Crescent Bay	57.0453959	-135.3349801
SI06	Sitka Harbor	57.0550959	-135.3513801

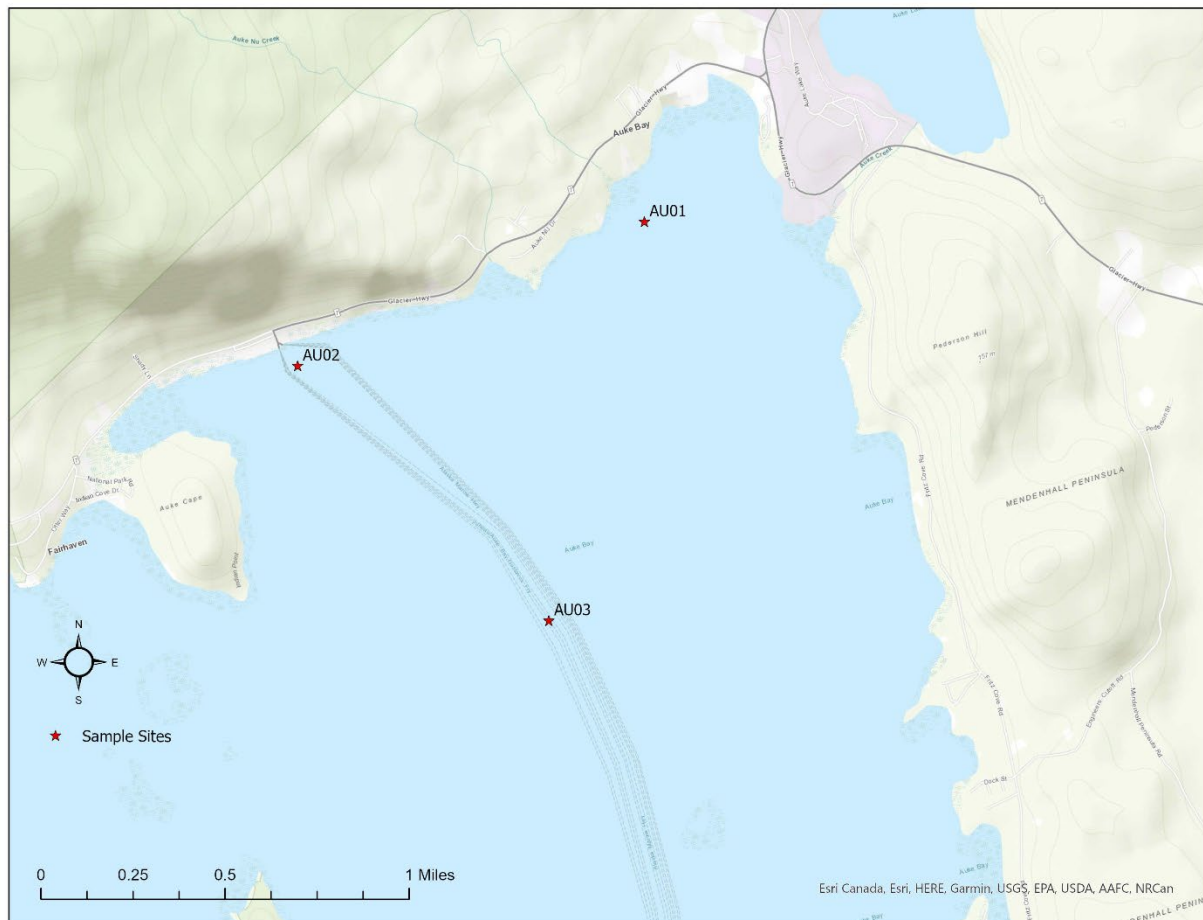
SI08	Western Anchorage	57.0629959	-135.3674801
SI09	Sitka Sound	57.1160959	-135.39648
SK05	Taiya Inlet	59.4444959	-135.3289788
SK07	Taiya Inlet	59.4417959	-135.3452788
SK08	Taiya Inlet	59.4510737	-135.3507917
SK09	Skagway Port	59.4501263	-135.3267052
SK10	Taiya Inlet	59.4506979	-135.3335537
SP01	Stephens Passage	57.2847956	-133.7559801
SP02	Taku Inlet	58.2101957	-134.1139796
SP03	Stephens Passage	57.7397956	-133.6704799
SS01	Sumner Strait	56.3402955	-133.1291807
SS02	Sumner Strait	56.3989956	-133.4592806
SS03	Sumner Strait	56.5019955	-132.6826806
Stikine	Stikine Strait	56.3754955	-132.5914807
Storey	Prince William Sound	60.7473979	-147.4579773
TB	Tebenkof Bay	56.4911957	-134.1919805
VA01	Valdez Port	61.1229977	-146.393477
VA02	Valdez Port	61.1236977	-146.359677
VA03	Valdez Port	61.1230977	-146.366877
VA04	Valdez Port	61.1251977	-146.349477
VA05	Valdez Port	61.1212977	-146.337377
VA06	Valdez Port	61.1091978	-146.437377
WA02	Ward Cove	55.4015953	-131.7308812
WA03	Ward Cove	55.4061953	-131.7254812
WA05	Ward Cove	55.4036953	-131.7217812
WH01	Paasage Cannal	60.7776981	-148.7092772
WH02	Paasage Cannal	60.7781981	-148.7023772
WH03	Paasage Cannal	60.7787981	-148.6988772
WH04	Paasage Cannal	60.7778981	-148.6925772
WH05	Paasage Cannal	60.7775981	-148.6819772
WH06	Paasage Cannal	60.8111981	-148.4529772
WR01	Zimovia Strait	56.4874954	-132.3959807
WR03	Wrangell Harbor	56.4704954	-132.3902807
WR04	Wrangell Harbor	56.4676954	-132.3851807
WR05	Zimovia Strait	56.4590954	-132.3870807
WR07	Zimovia Strait	56.4331914	-132.375715
WR08	Zimovia Strait	56.4135850	-132.3518367
WS	Kelp Bay	57.2802958	-134.85128

Maps of Sample Sites

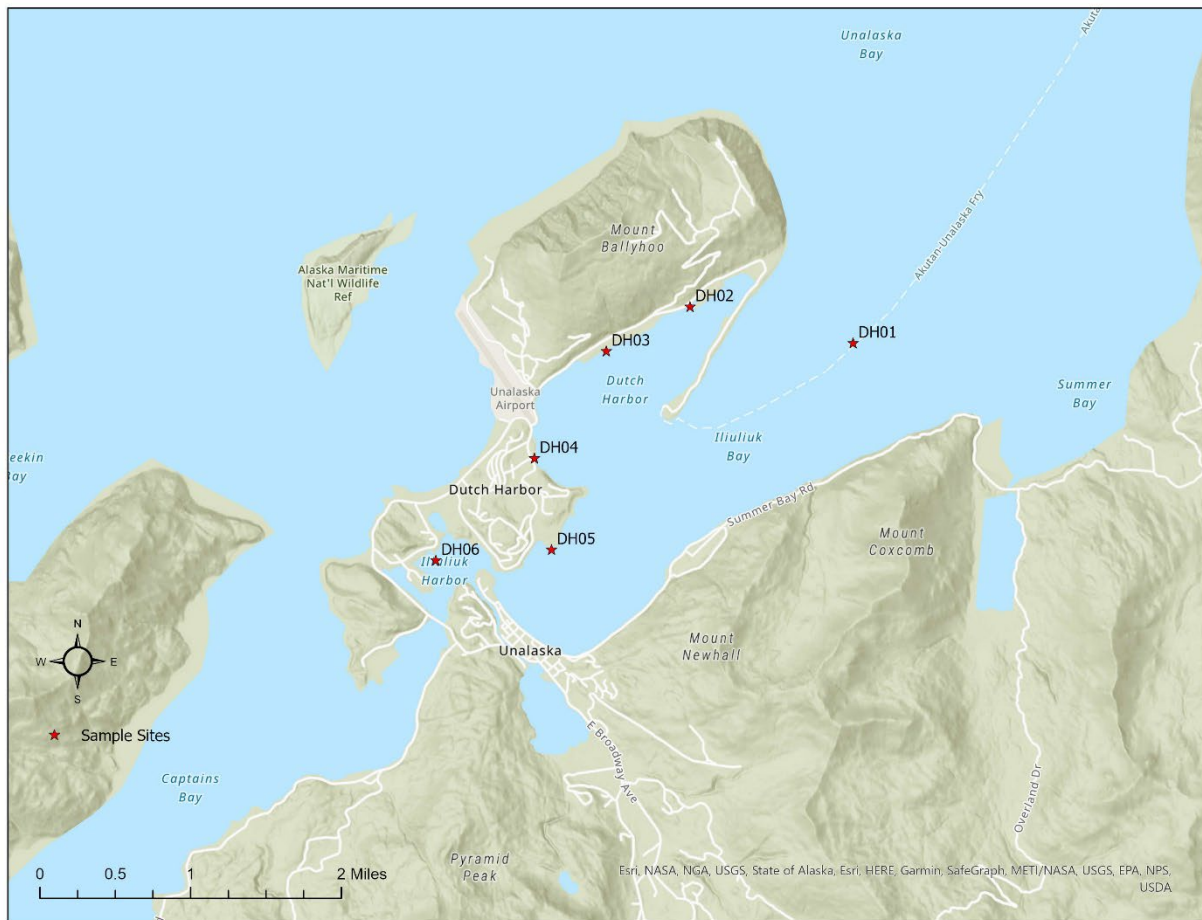
Map 1. Anchorage



Map 2. Auke Bay



Map 3. Dutch Harbor



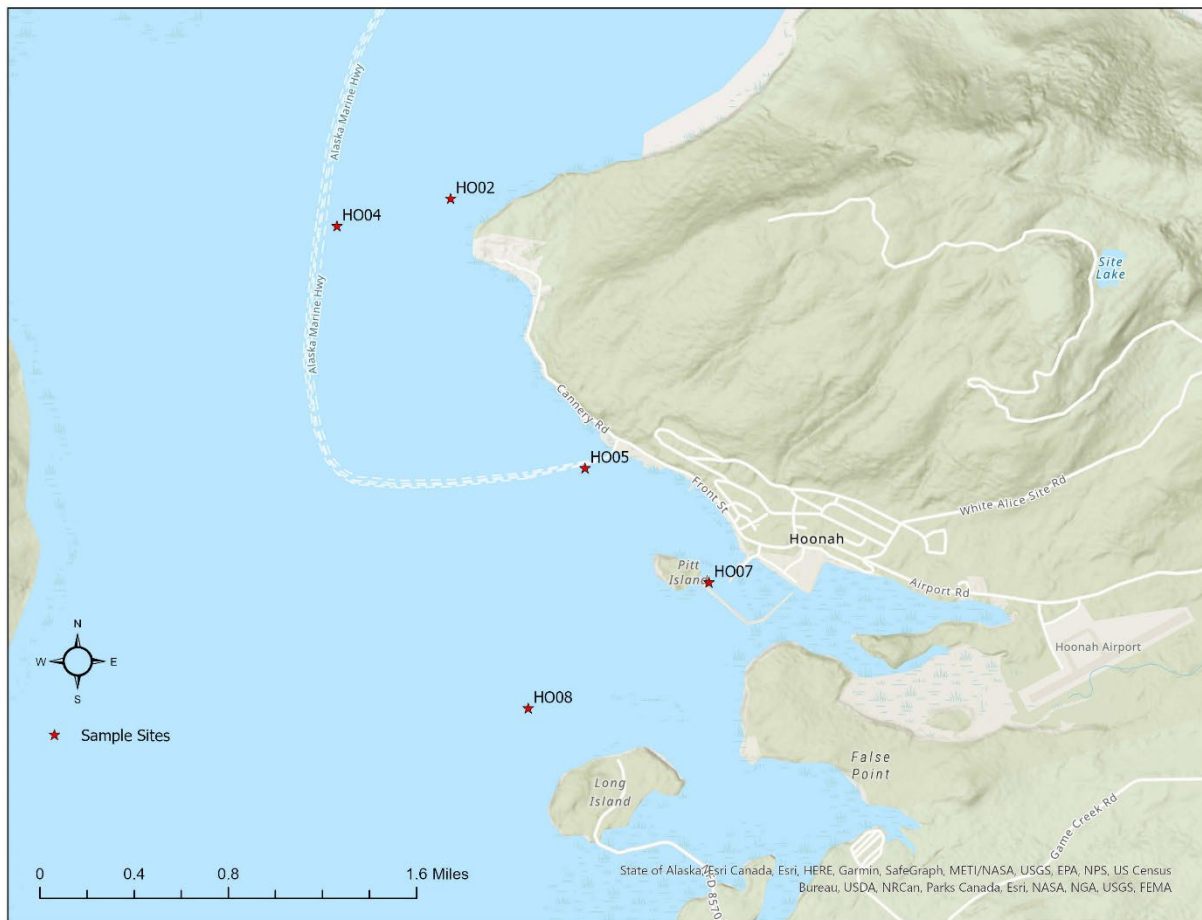
Map 4. Haines



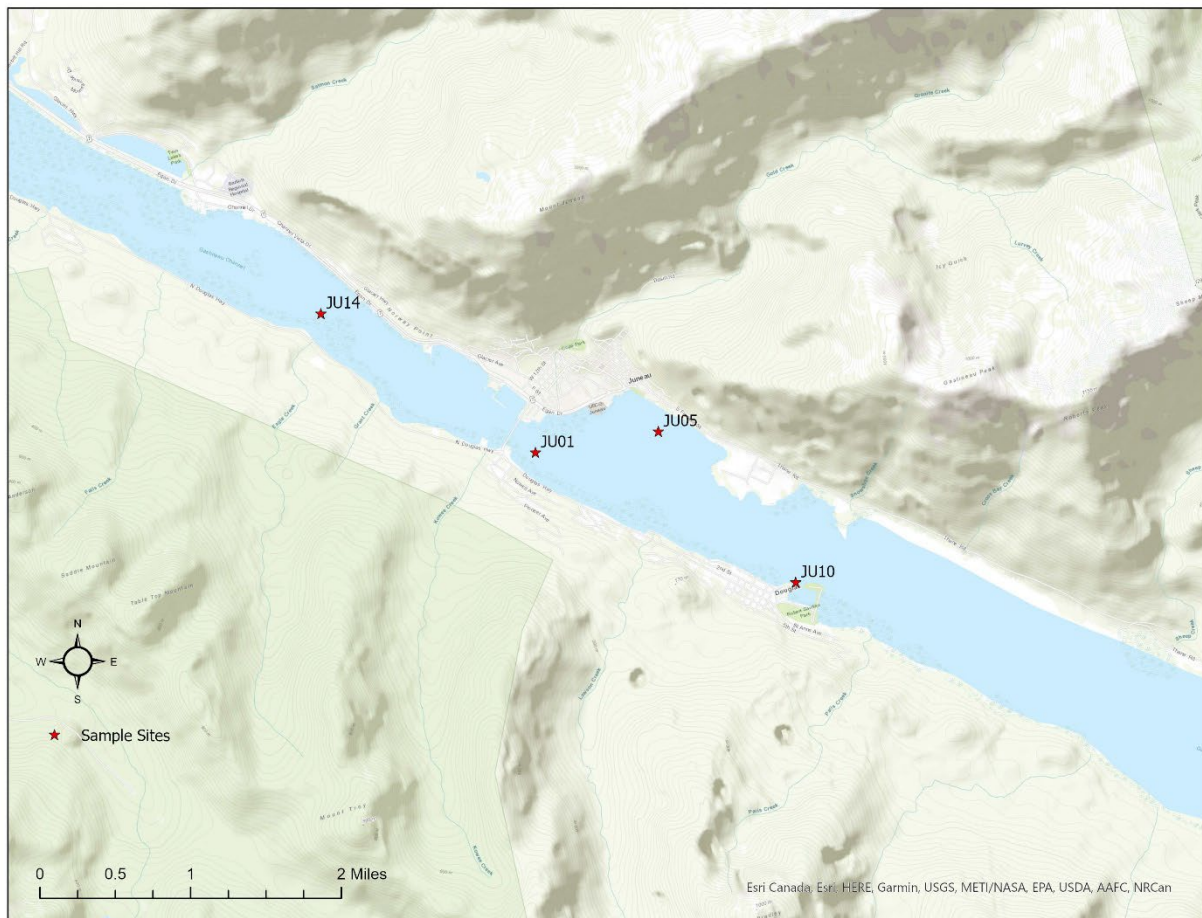
Map 5. Homer



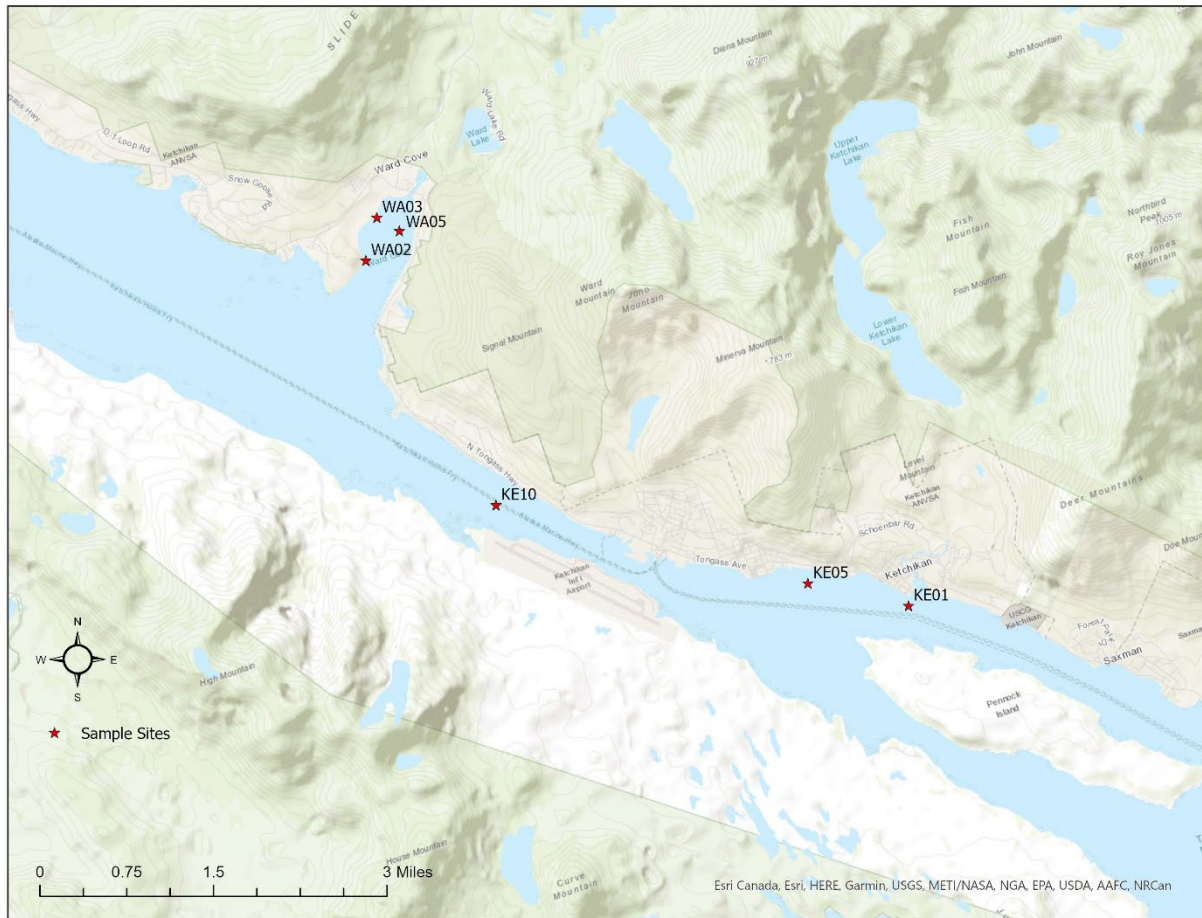
Map 6. Hoonah



Map 7. Juneau



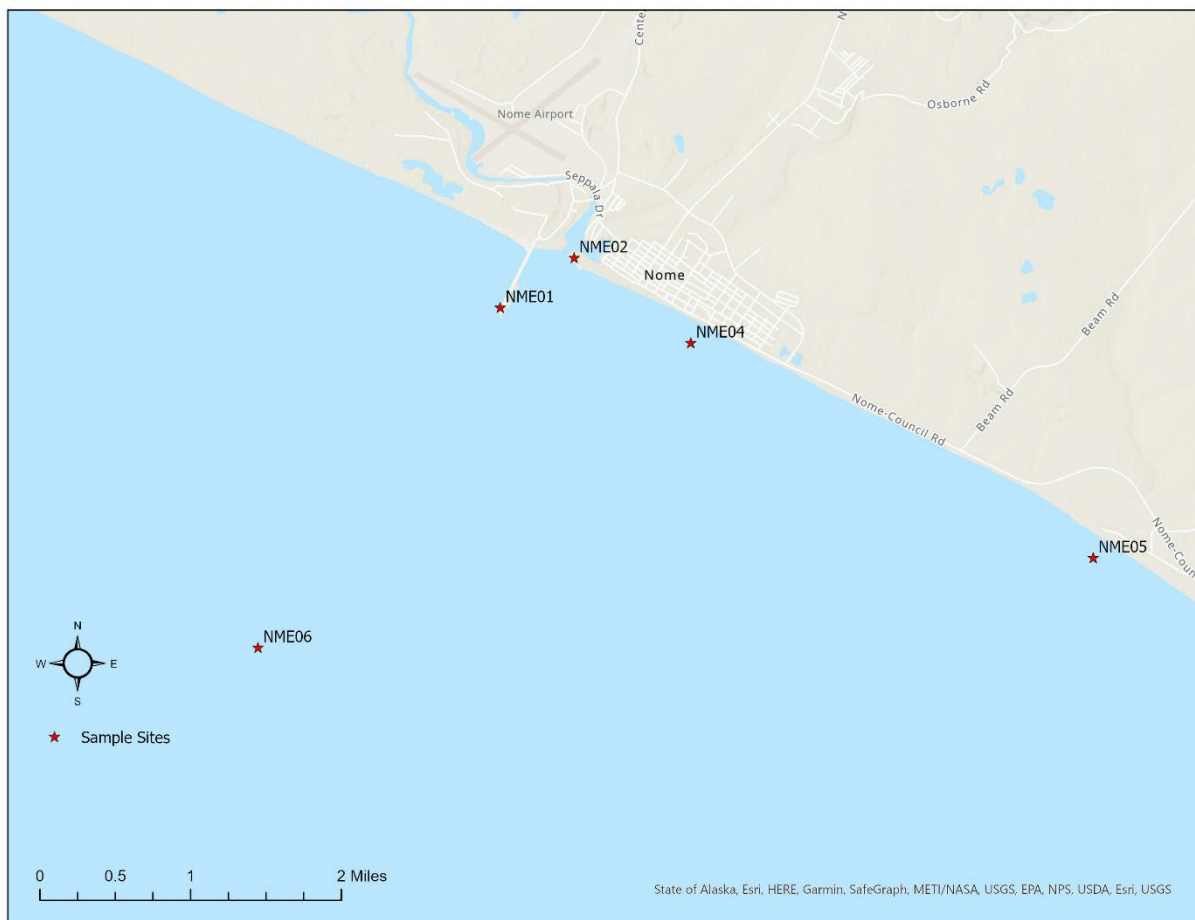
Map 8. Ketchikan and Ward Cove



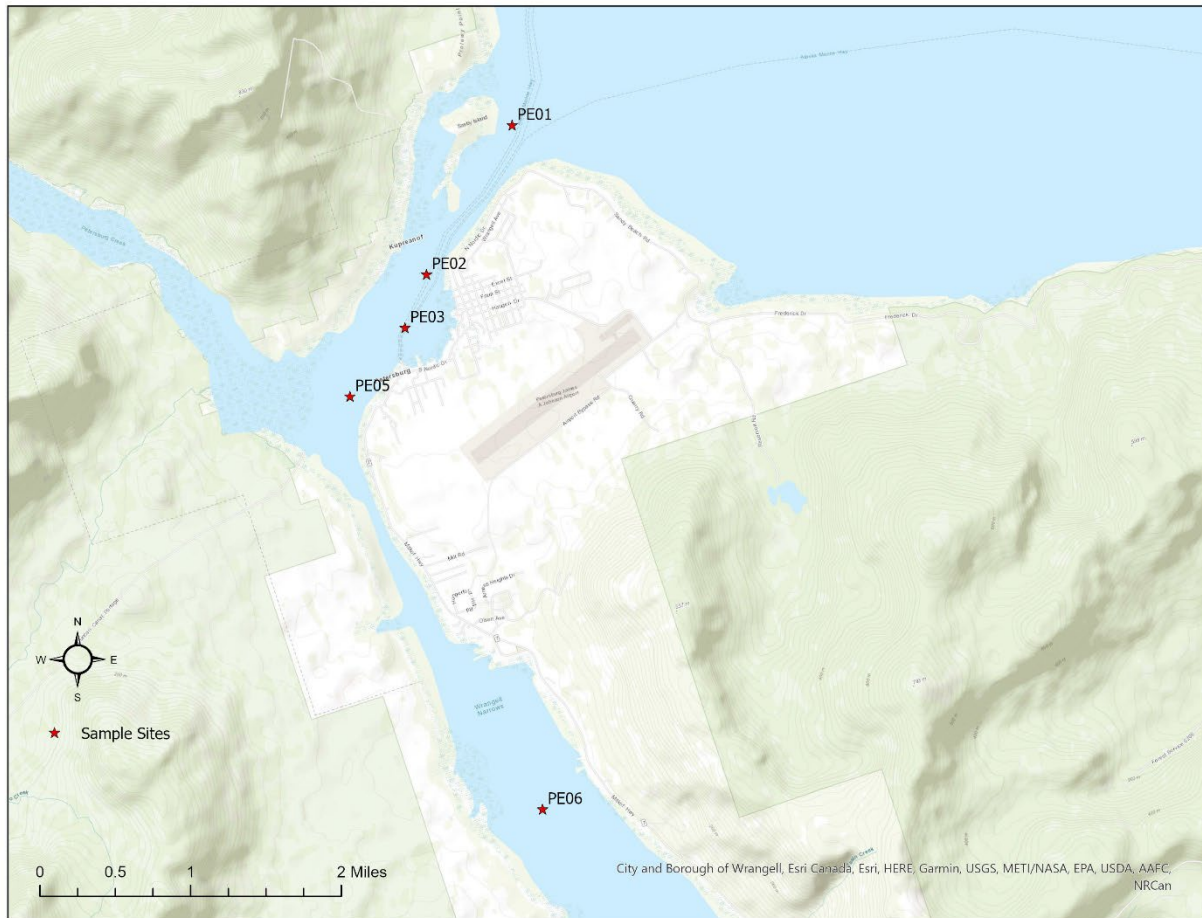
Map 9. Kodiak



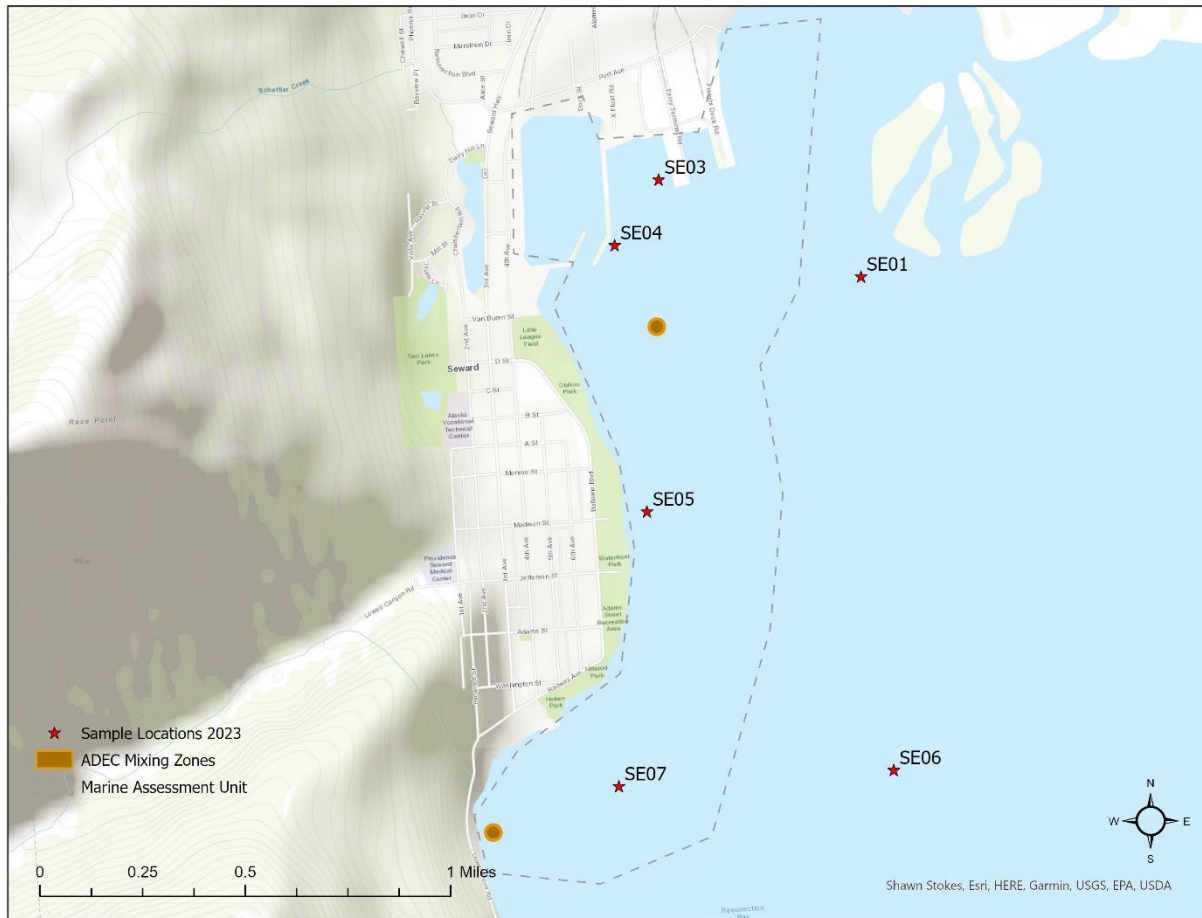
Map 10. Nome



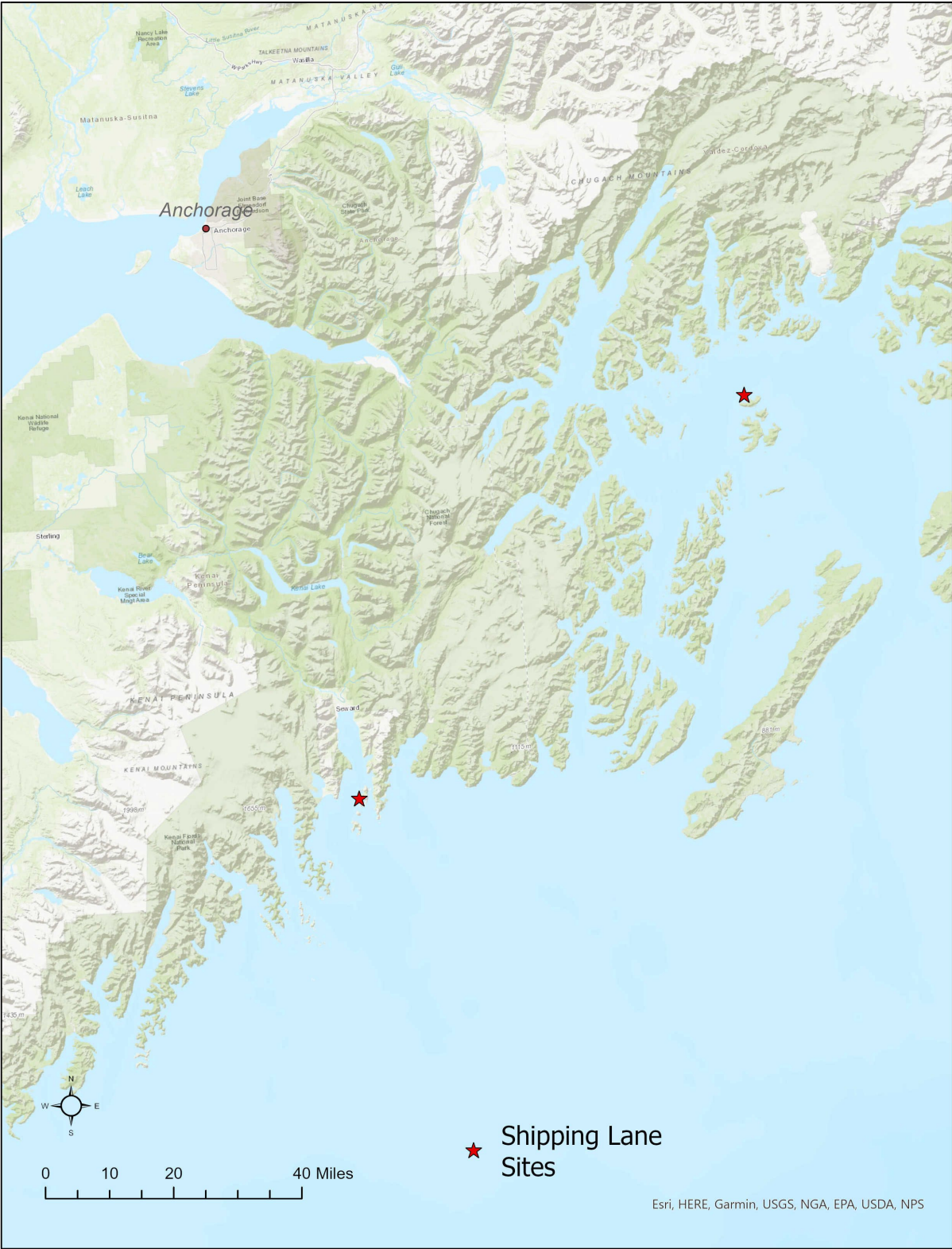
Map 11. Petersburg



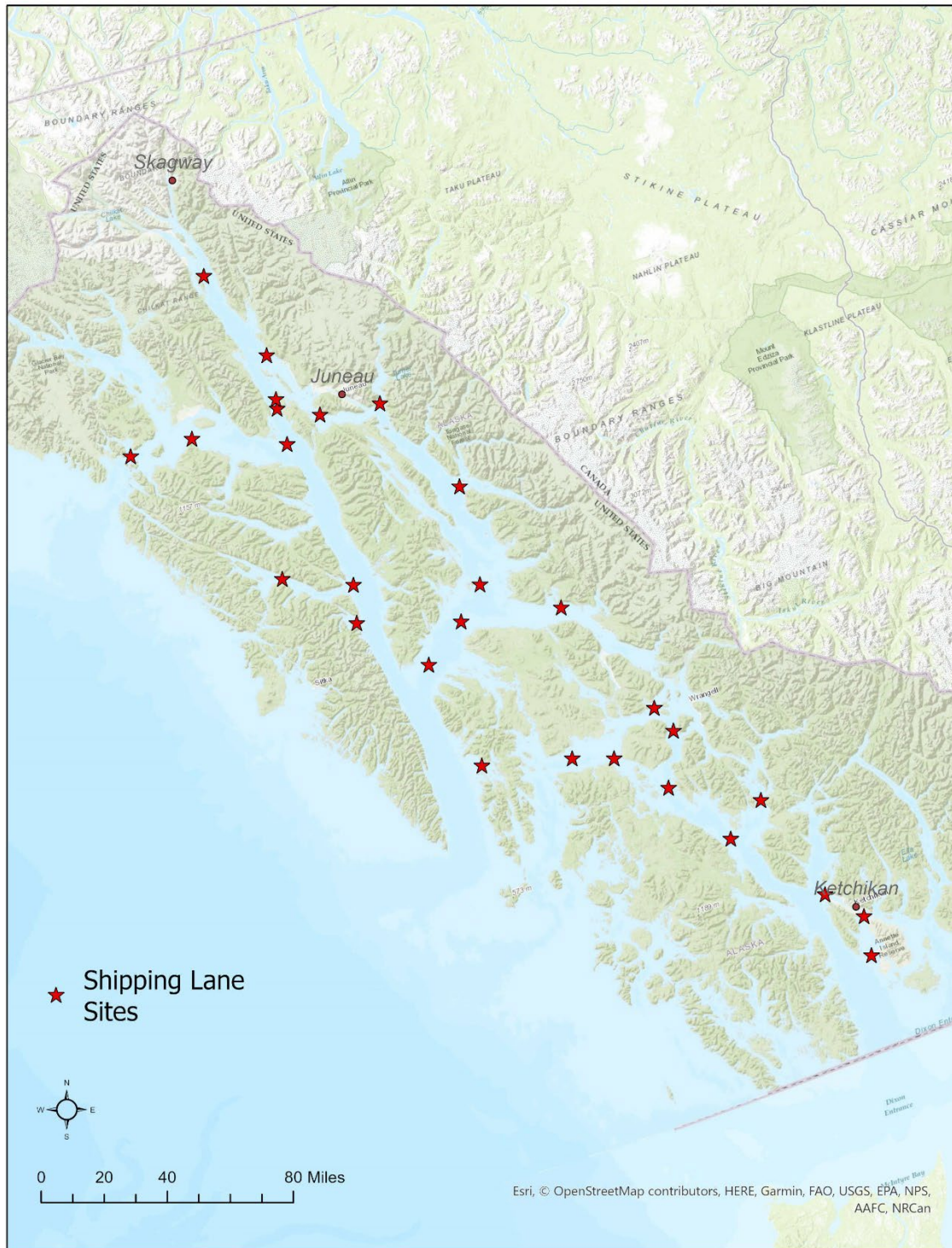
Map 12. Seward



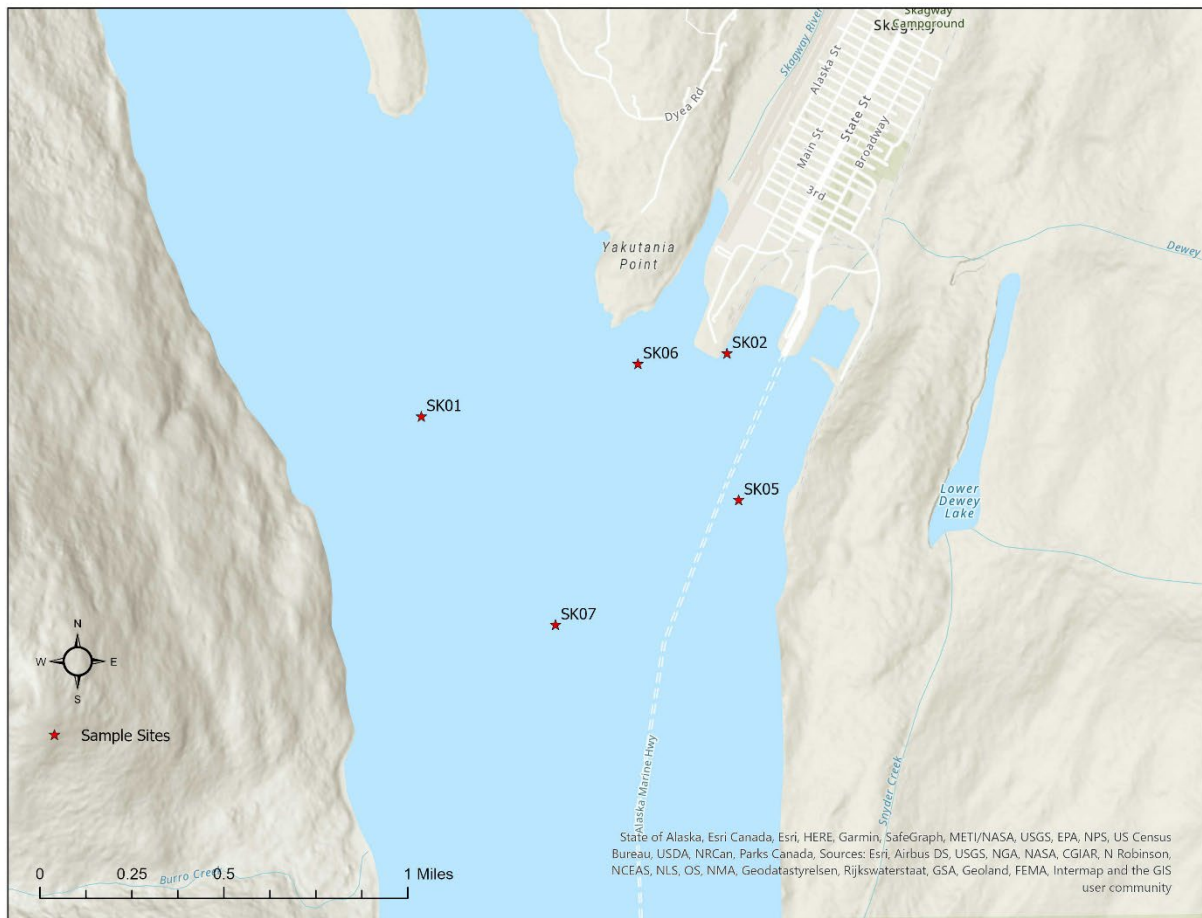
Map 13. Shipping Lane Sites Southcentral, AK



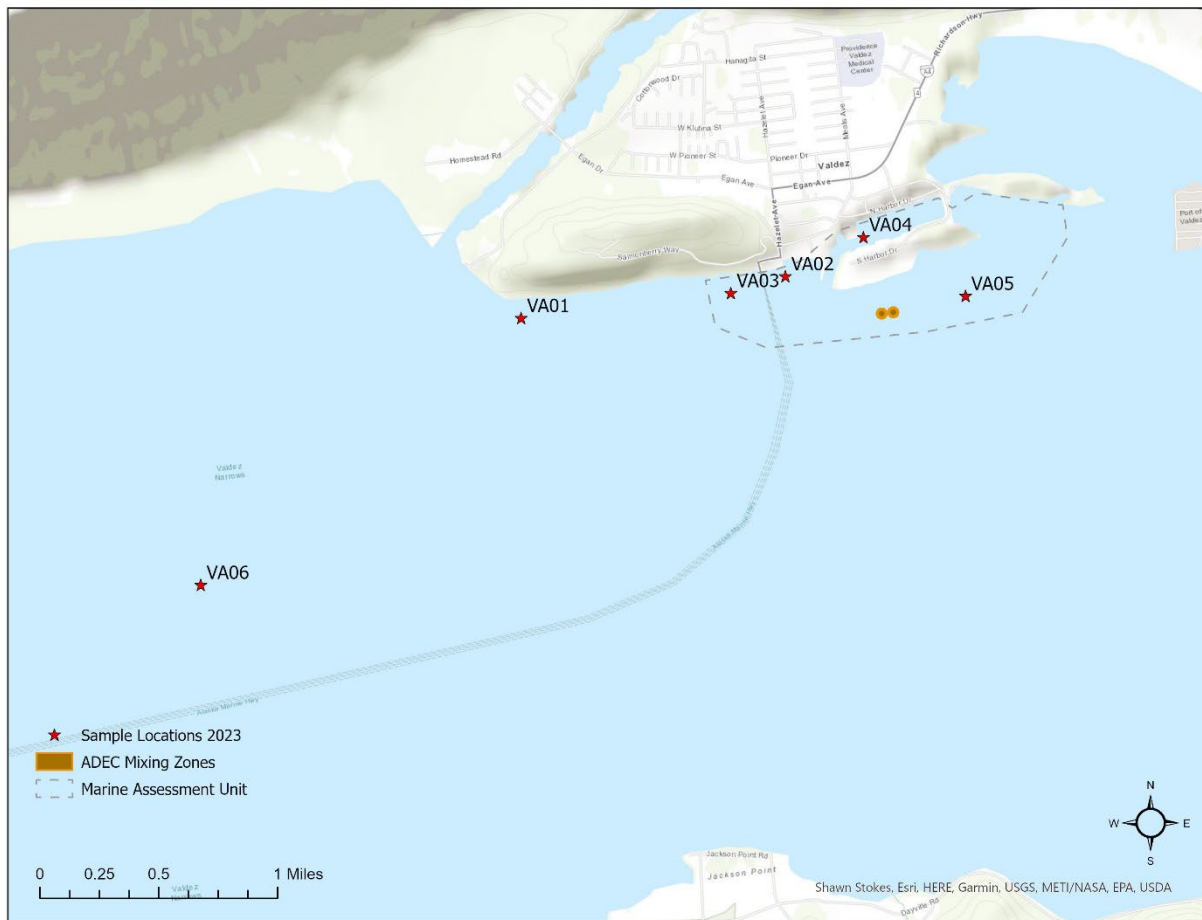
Map 14. Shipping Lane Sites Southeast, AK



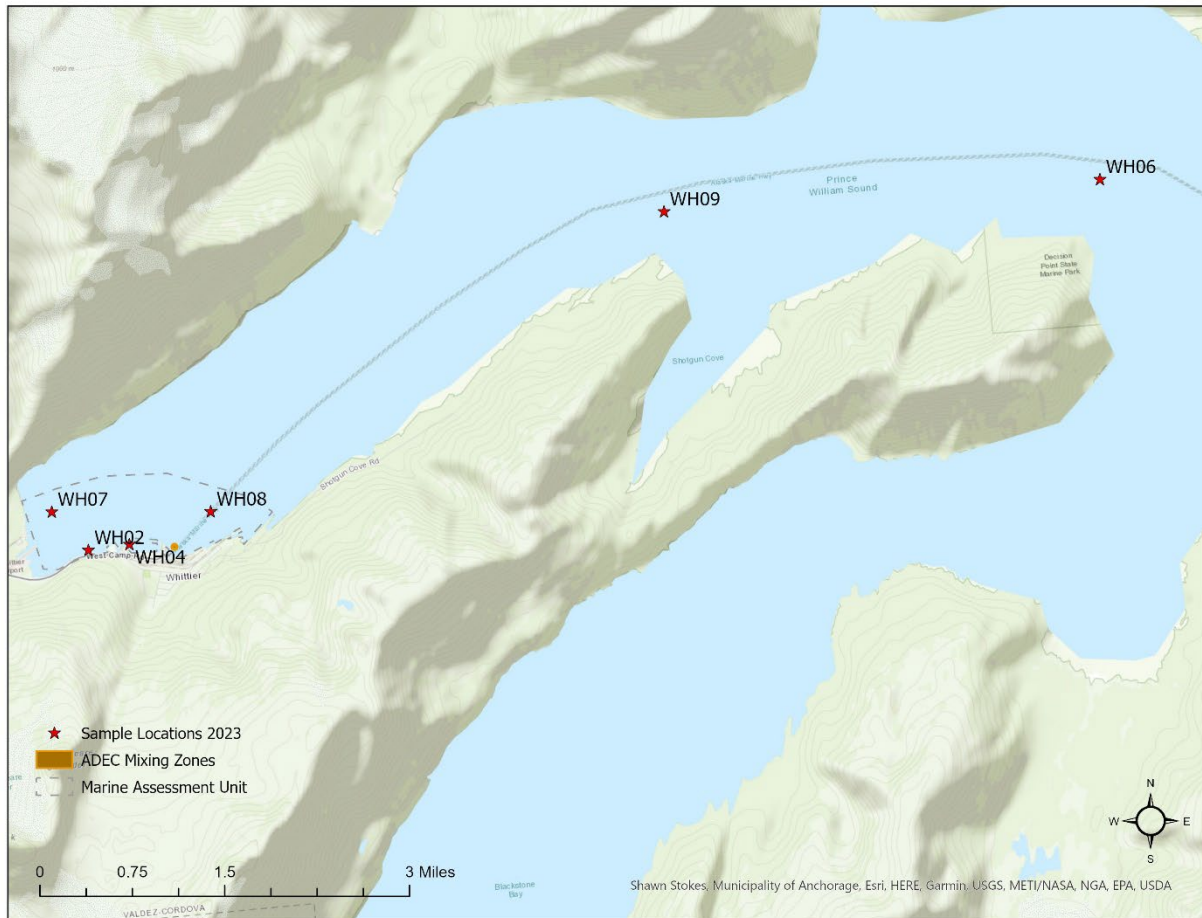
Map 15. Skagway



Map 16. Valdez



Map 17. Whittier



Map 18. Wrangell

