

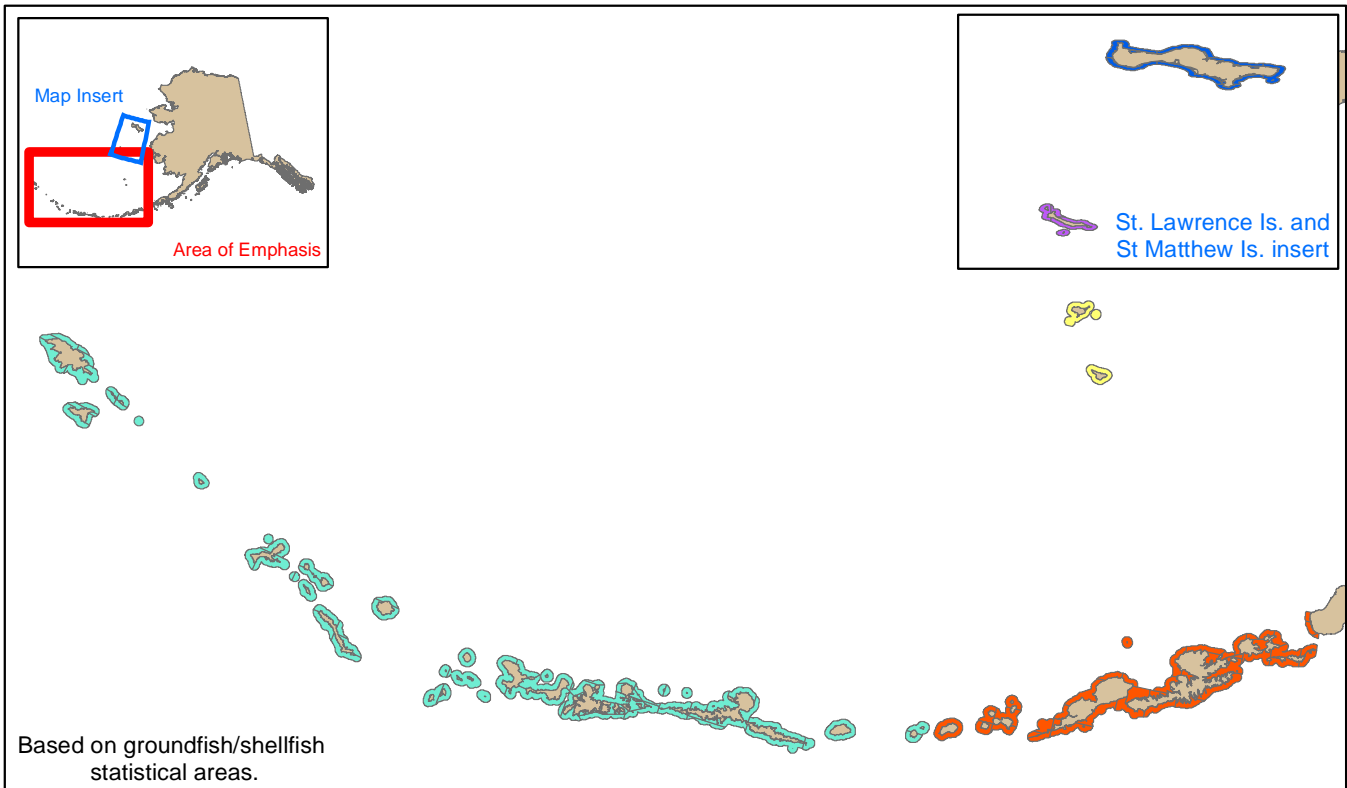
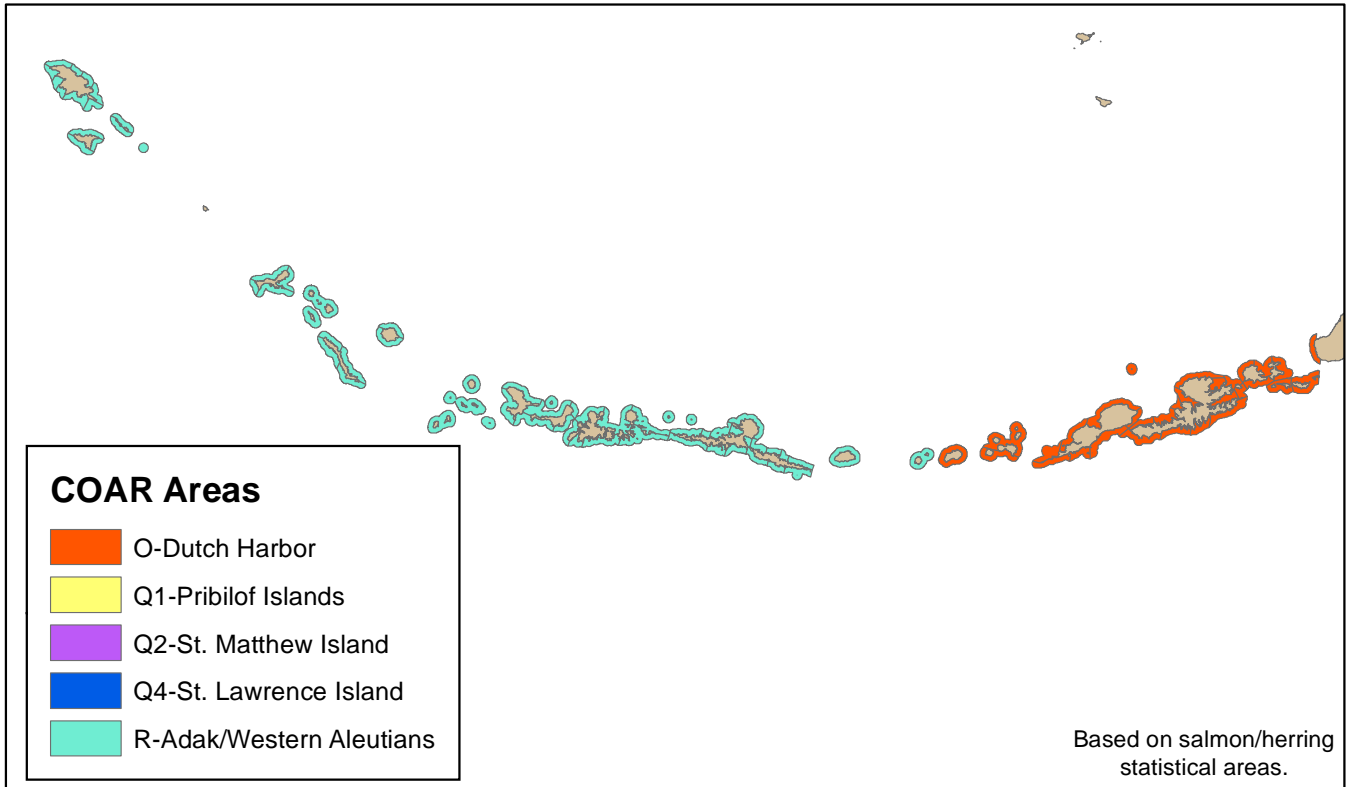


ADF&G Commercial Operator's Annual Report

Dutch Harbor, Bering Sea, and Adak/Western Aleutians

COAR Areas based on ADF&G Statistical Areas

(COAR Areas O, Q1, Q2, Q4, and R)



Dutch Harbor, Bering Sea, and Adak/Western Aleutians COAR Areas based on ADF&G Statistical Areas

Use the translation table below to determine the COAR Area for Area Purchased or Area of Harvest.

O Dutch Harbor	O cont'd	Q1 Pribilof Islands	R Adak/West Aleutians	R cont'd	R cont'd	R cont'd
	655406			30817	755206	825203
	655407			30822	755207	845201
Salmon/herring:	655408	Groundfish/ Shellfish:	Salmon/herring:	30826	755208	855232
30210	655411		30420	30831	755209	855233
30212	655413	695632	30421	30832	765138	855234
30214	665302	695701	30523	30836	765139	865201
30215	665332	705703	30524	30837	765141	865202
30216	665333		30525	30842	765142	865204
30217	665335		30526	30846	765143	865205
30218	665336		30527	30911	765144	865231
30220	665337		30528	30912	765145	865232
30227	665338		30529	30913	765146	865234
30228	665403		30533	30914	765147	865235
30231	665404	Q2 St Matthew Island	30535	30915	765148	865236
30235	665405	Groundfish/ Shellfish:	30537	30921	765204	865302
30240	675301		30541	30922	765205	875231
30245	675303	726002	30542	30923	765206	875233
30250	675304	726003	30543	30925	775132	875302
30255	675305	726032	30545	30932	775133	
30280	675331	736032	30546	30933	775134	
30285	675332		30547	30936	775137	
30290	675334		30548	30941	775139	
30295	685232		30549	30942	785101	
30310	685233		30611	30951	785103	
30315	685302		30615		785132	
30320	685303		30616	Groundfish/ Shellfish:	785134	
30325	685305		30620		785135	
30330	685332	Q4 St Lawrence Island	30630	715201	795101	
30335	685333	Groundfish/ Shellfish:	30650	715232	795131	
30340	695235		30670	725202	805101	
30350	695236	686302	30711	725203	805102	
30411	695237	696232	30712	735202	805131	
30415	695240	696302	30715	735203	805133	
30422	695241	696303	30720	745132	805202	
	695302	706302	30721	745201	815132	
Groundfish/ Shellfish:	705231	706332	30723	745202	815133	
	705233	716302	30724	745203	815134	
645406	705234	716332	30727	745205	815135	
645407			30740	745207	815136	
645410			30750	755131	815202	
645412			30760	755134	825131	
645435			30811	755135	825133	
655404			30812	755202	825134	
655405			30816	755203	825202	