

Total IFQ Landings & Pounds by Port
 For Fishing Year 2012

Port	Halibut		Sablefish	
	Vessel Landings	Pounds Landed	Vessel Landings	Pounds Landed
WASHINGTON				
BELLINGHAM	26	558,103	9	146,183
SEATTLE	***	***	***	***
ALASKA				
ADAK	***	***	***	***
AKUTAN	***	***	***	***
ATKA	***	***	***	***
CORDOVA	103	549,685	34	657,220
CRAIG	71	58,290	***	***
DUTCH HBR/UNALASKA	172	2,035,757	159	2,073,473
FALSE PASS	***	***	***	***
HAINES	5	6,002	***	***
HOMER	450	4,417,844	106	582,417
HOONAH	***	***	***	***
HYDER	***	***	***	***
JUNEAU	209	937,615	***	***
KAKE	***	***	***	***
KENAI	14	50,033	***	***
KETCHIKAN	68	125,551	***	***
KING COVE	***	***	***	***
KODIAK	729	5,036,237	250	4,224,344
PETERSBURG	269	1,005,114	66	1,101,245
PORT ALEXANDER	***	***	***	***
PORT PROTECTION	***	***	***	***
SAND POINT	***	***	***	***
SEWARD	335	2,594,668	277	5,143,348
SITKA	511	1,208,476	***	***
ST PAUL	***	***	***	***
VALDEZ	***	***	***	***
WHITTIER	15	35,865	***	***
WRANGELL	***	***	***	***
YAKUTAT	***	***	***	***
ZA OTHER	3	5,638	30	1,572,688
Totals	3,957	23,327,349	1,848	26,551,349

Notes:

1. This report summarizes fixed gear IFQ landings reported by Registered Buyers. At sea discards are not included.
2. Halibut weights are reported in net (headed and gutted) pounds. Sablefish weights are reported in round pounds.
3. "Vessel Landings" include the number of landings by participating vessels ignoring IFQ harvest area. Each such landing may include harvests from more than one IFQ Permit Holder.
4. Landings at different harbors in the same general location (e.g. "Juneau, Douglas, and Auke Bay") have been combined to report landings to the main port (e.g., "Juneau").
5. "Vessel Offload" is the removal of fish from a harvesting vessel to (or by) a specific Registered Buyer on a particular date/time.
6. Due to over- or underharvest of TAC and/or rounding, percentages may not total to 100%.
7. Data are derived from initial data entry procedures and are preliminary. Future review and editing may result in minor changes.
8. Asterisks denote confidential data.