



2019 Station Location and Projection by Region

PREPARED BY: IPHC SECRETARIAT (08 JANUARY 2019)

4A Edge Stations (57)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
7001	543165	54° 30'	165° 44'	223	SG	655409	8/8	7	11	13	1	2	0	0
7002	543166	54° 30'	166° 19'	269	SG	665401	8/10	7	0	0	0	0	0	5
7003	543166	54° 30'	166° 36'	262	SG	665401	8/10	7	0	0	0	0	0	5
7004	543166	54° 30'	166° 53'	258	SG	665401	7/24	7	12	0	1	0	0	0
7006	543165	54° 40'	165° 26'	64	SG	655430	8/7	7	12	47	1	11	54	0
7007	543165	54° 40'	165° 43'	161	SG	655430	8/8	7	25	176	2	22	10	0
7008	543166	54° 40'	166° 01'	178	SG	665430	8/8	7	89	87	7	10	0	0
7009	543166	54° 40'	166° 18'	168	SG	665430	8/9	7	183	0	9	0	0	0
7010	543166	54° 40'	166° 35'	182	SG	665430	8/10	7	45	0	2	0	0	0
7011	543166	54° 40'	166° 53'	208	SG	665430	7/24	7	52	10	3	1	0	0
7012	543167	54° 40'	167° 10'	245	SG	675430	7/24	7	111	9	6	1	0	5
7013	543165	54° 50'	165° 25'	83	SG	655430	8/7	7	0	25	0	5	5	0
7014	543165	54° 50'	165° 43'	83	SG	655430	8/7	7	37	201	3	31	88	0
7015	543166	54° 50'	166° 00'	79	SG	665430	8/9	7	110	85	8	11	40	0
7016	543166	54° 50'	166° 18'	89	SG	665430	8/9	7	16	70	1	10	64	0
7017	543166	54° 50'	166° 35'	107	SG	665430	7/17	7	14	15	1	2	19	0
7018	543166	54° 50'	166° 52'	141	SG	665430	7/18	7	81	10	5	1	0	0
7019	543167	54° 50'	167° 10'	192	SG	675430	7/18	7	207	56	12	6	0	0
7021	550166	55° 00'	166° 34'	80	SG	665500	7/17	7	69	11	3	2	5	0
7022	550166	55° 00'	166° 52'	83	SG	665500	7/16	7	224	27	12	4	20	0
7023	550167	55° 00'	167° 09'	95	SG	675500	7/15	7	113	28	6	3	0	0
7024	550167	55° 00'	167° 27'	158	SG	675500	7/15	7	864	21	47	2	0	0
7025	550166	55° 10'	166° 34'	77	SG	665500	7/17	7	52	0	3	0	59	0
7026	550166	55° 10'	166° 51'	79	SG	665500	7/16	7	272	13	12	2	45	0
7027	550167	55° 10'	167° 09'	82	SG	675500	7/16	7	163	65	9	8	64	0
7028	550167	55° 10'	167° 26'	88	SG	675500	7/15	7	174	44	11	5	54	0
7029	550167	55° 10'	167° 44'	162	SG	675500	7/14	7	639	19	38	2	0	5
7030	550167	55° 20'	167° 44'	86	SG	675500	7/14	7	0	16	0	3	20	0
7031	550168	55° 20'	168° 01'	201	SG	685500	7/14	7	181	11	11	1	0	0
7032	553168	55° 30'	168° 01'	78	SG	685530	7/25	7	45	34	3	5	54	0
7033	553168	55° 30'	168° 19'	139	SG	685530	7/25	7	20	7	1	1	15	0
7034	553168	55° 40'	168° 37'	79	SG	685530	7/26	7	0	13	0	2	109	0
7035	553168	55° 50'	168° 37'	78	SG	685530	7/26	7	44	20	3	3	50	0
7036	553168	55° 50'	168° 52'	154	SG	685530	7/26	7	0	0	0	0	20	5
7037	560168	56° 00'	168° 19'	87	SG	685600	8/5	7	32	25	2	4	85	0
7038	560168	56° 00'	168° 37'	136	SG	685600	8/6	7	20	0	1	0	34	0
7039	560169	56° 00'	169° 48'	110	SG	695600	7/27	7	15	19	1	3	69	0
7040	560170	56° 00'	170° 06'	93	SG	705600	7/27	7	38	13	2	2	35	0
7041	560168	56° 10'	168° 01'	78	SG	685600	8/4	7	43	108	3	17	69	0
7042	560168	56° 10'	168° 19'	88	SG	685600	8/5	7	0	79	0	10	45	0
7043	560168	56° 10'	168° 37'	175	SG	685600	8/6	7	255	0	14	0	69	5
7044	560168	56° 10'	168° 55'	143	SG	685600	8/3	7	65	0	4	0	35	5
7045	560169	56° 10'	169° 31'	269	SG	695600	7/27	7	232	0	8	0	0	10
7046	560170	56° 10'	170° 42'	85	SG	705600	7/11	7	203	4	11	1	40	5
7047	560168	56° 20'	168° 01'	77	SG	685600	8/4	7	19	60	1	9	121	0
7048	560168	56° 20'	168° 19'	86	SG	685600	8/4	7	10	12	1	3	4	0
7049	560169	56° 20'	169° 13'	74	SG	695600	8/3	7	37	41	2	6	59	0
9501	563169	56° 20'	169° 28'	81	SG	695600	7/28	7	12	35	1	5	121	0
9502	563169	56° 25'	169° 20'	60	SG	695600	8/3	7	481	111	25	14	95	0
9503	563169	56° 25'	169° 38'	54	SG	695600	7/28	7	511	53	23	7	52	0
9504	563169	56° 30'	169° 14'	51	SG	695631	8/2	7	415	58	23	8	87	0
9505	563169	56° 30'	169° 30'	42	SG	695631	8/2	7	970	36	34	5	74	0
9506	563169	56° 30'	169° 49'	47	SG	695631	7/28	7	92	133	6	19	17	0
9507	563169	56° 35'	169° 22'	29	SG	695631	8/2	7	943	105	35	15	4	0
9508	563169	56° 40'	169° 12'	39	SG	695631	8/1	7	512	177	20	26	65	0
9509	563169	56° 40'	169° 30'	42	SG	695631	8/1	7	88	81	5	11	17	0
9510	563169	56° 40'	169° 48'	42	SG	695631	8/1	7	328	46	16	7	13	0
Totals:									9,189	2,329	458	328	2,004	49

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

4D Edge Stations (68)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
7050	563171	56° 20'	171° 19'	79	SG	715600	7/25	8	0	10	0	2	125	0
7051	563171	56° 30'	171° 37'	81	SG	715630	7/25	8	14	21	1	3	59	0
7052	563171	56° 30'	171° 55'	169	SG	715630	7/25	8	26	0	2	0	30	5
7053	563173	56° 40'	173° 07'	84	SG	735630	7/26	8	0	0	0	0	208	0
7054	563173	56° 50'	173° 25'	213	SG	735630	7/26	8	76	11	5	1	40	0
7055	570173	57° 00'	173° 25'	103	SG	735700	7/26	8	30	0	2	0	200	0
7056	570173	57° 00'	173° 43'	270	SG	735700	7/29	8	0	0	0	0	0	5
7057	570173	57° 10'	173° 43'	82	SG	735700	7/29	8	166	0	5	0	119	0
7058	570173	57° 20'	173° 43'	75	SG	735700	7/29	8	154	6	4	1	64	0
7059	573173	57° 40'	173° 43'	73	SG	735730	7/30	8	35	22	2	3	69	0
7060	573173	57° 50'	173° 43'	83	SG	735730	7/30	8	30	0	2	0	183	0
7061	580174	58° 20'	174° 20'	134	SG	745800	8/3	8	472	50	31	6	94	40
7062	580175	58° 20'	175° 17'	192	SG	755800	7/31	8	81	0	4	0	0	10
7063	583174	58° 30'	174° 20'	80	SG	745830	8/3	8	58	9	2	1	5	0
7064	583175	58° 30'	175° 18'	100	SG	755830	7/31	8	398	48	21	5	119	0
7065	583175	58° 30'	175° 37'	97	SG	755830	8/1	8	60	15	4	2	168	0
7067	583174	58° 40'	174° 20'	89	SG	745830	8/2	8	14	108	1	16	84	0
7068	583174	58° 40'	174° 39'	112	SG	745830	8/2	8	96	52	5	6	5	0
7069	583174	58° 40'	174° 59'	118	SG	745830	8/2	8	90	16	7	2	59	0
7070	583174	58° 40'	175° 18'	121	SG	755830	7/31	8	44	22	3	3	50	0
7071	583175	58° 40'	175° 56'	76	SG	755830	8/1	8	20	59	1	8	125	0
7072	583176	58° 40'	176° 16'	77	SG	765830	8/1	8	12	29	1	4	89	0
7073	583177	58° 40'	177° 13'	78	SG	775830	8/29	8	1,336	44	48	6	88	5
7074	583177	58° 50'	177° 33'	75	SG	775830	8/29	8	0	30	0	6	59	0
7075	583177	58° 50'	177° 53'	212	SG	775830	8/28	8	137	9	9	1	0	10
7076	590177	59° 00'	177° 54'	75	SG	775900	8/28	8	282	98	19	12	124	0
7077	590178	59° 00'	178° 13'	116	SG	785900	8/28	8	731	122	38	15	122	0
7078	590176	59° 10'	176° 56'	80	SG	765900	8/26	8	36	0	2	0	59	0
7079	590177	59° 10'	177° 16'	82	SG	775900	8/26	8	65	118	4	16	185	0
7080	590177	59° 10'	177° 35'	90	SG	775900	8/27	8	47	71	2	11	134	0
7081	590177	59° 10'	177° 55'	100	SG	775900	8/27	8	49	53	3	8	113	0
7082	590178	59° 10'	178° 14'	76	SG	785900	8/27	8	80	31	5	4	44	0
7083	590176	59° 20'	176° 57'	80	SG	765900	8/26	8	17	84	1	10	94	0
7084	590177	59° 20'	177° 17'	87	SG	775900	8/26	8	11	68	1	10	145	0
7085	590177	59° 20'	177° 36'	143	SG	775900	8/25	8	127	24	5	3	5	0
7086	593176	59° 30'	176° 38'	77	SG	765930	8/21	8	0	0	0	0	30	0
7087	593176	59° 30'	176° 58'	83	SG	765930	8/21	8	45	27	3	4	64	0
7088	593177	59° 30'	177° 18'	84	SG	775930	8/22	8	45	80	2	10	89	0
7089	593177	59° 30'	177° 37'	127	SG	775930	8/25	8	98	30	6	4	64	0
7090	593177	59° 30'	177° 57'	220	SG	775930	8/23	8	68	7	3	1	0	5
7091	593178	59° 30'	178° 17'	143	SG	785930	8/23	8	244	85	13	11	45	0
7092	593176	59° 40'	176° 59'	85	SG	765930	8/22	8	28	7	2	1	34	0
7093	593177	59° 40'	177° 19'	112	SG	775930	8/22	8	0	70	0	10	45	0
7094	593177	59° 40'	177° 39'	126	SG	775930	8/25	8	94	39	5	5	74	0
7095	593177	59° 40'	177° 58'	91	SG	775930	8/23	8	231	43	13	6	158	0
7096	593178	59° 40'	178° 18'	90	SG	785930	8/23	8	104	109	8	15	180	0
7097	593177	59° 50'	177° 59'	78	SG	775930	8/24	8	12	13	1	2	168	0
7098	593178	59° 50'	178° 19'	79	SG	785930	8/24	8	114	16	6	2	79	0
7099	593178	59° 50'	178° 39'	82	SG	785930	8/24	8	57	31	4	4	22	0
9511	570170	57° 00'	170° 10'	36	SG	705701	8/8	8	376	37	17	6	75	0
9512	570170	57° 00'	170° 29'	43	SG	705701	8/6	8	348	159	16	23	20	0
9513	570170	57° 05'	170° 03'	31	SG	705701	8/8	8	607	121	25	23	54	0
9514	570170	57° 05'	170° 38'	40	SG	705701	8/6	8	190	87	9	14	40	0
9515	570170	57° 10'	170° 29'	29	SG	705703	8/9	8	1,478	92	54	15	34	0
9516	570170	57° 15'	170° 20'	12	SG	705703	8/7	8	934	107	29	18	20	0
9517	570170	57° 15'	170° 40'	40	SG	705701	8/9	8	1,193	125	49	20	99	0
9518	570169	57° 20'	169° 55'	31	SG	695700	8/7	8	330	151	16	26	183	0
9519	570170	57° 20'	170° 13'	28	SG	705701	8/7	8	1,524	121	53	20	0	0
9520	570170	57° 20'	170° 30'	36	SG	705701	8/9	8	333	33	18	6	10	0
9521	600172	60° 10'	172° 20'	30	SG	726001	8/15	8	1,390	173	49	21	100	0
9522	600172	60° 10'	172° 41'	28	SG	726003	8/15	8	571	154	32	19	64	0
9523	600172	60° 20'	172° 04'	31	SG	726001	8/15	8	402	28	13	4	153	0
9524	600172	60° 20'	172° 46'	10	SG	726002	8/16	8	1,298	112	51	19	20	0
9525	600173	60° 20'	173° 04'	27	SG	736001	8/19	8	1,485	194	68	24	54	0
9526	603172	60° 30'	172° 26'	28	SG	726031	8/17	8	16	8	1	1	134	0
9527	603172	60° 30'	172° 45'	18	SG	726032	8/17	8	722	89	37	14	15	0
9528	603173	60° 30'	173° 07'	12	SG	736032	8/19	8	746	86	31	12	10	0
9530	603172	60° 40'	172° 47'	22	SG	726031	8/17	8	232	237	12	44	79	0
Totals:									20,110	3,899	886	569	5,285	79

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

Adak Stations (45)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
6067	440	51° 10'	179° 00'	94	SG	795102	6/12	7	1,197	0	58	0	20	20
6069	430	51° 30'	176° 52'	139	SG	765132	6/13	7	351	34	21	4	132	5
6070	440	51° 30'	178° 29'	111	SG	785131	6/11	7	1,862	139	88	16	112	0
6071	440	51° 30'	178° 45'	179	SG	785134	6/12	7	12	3	1	1	10	10
6072	420	51° 40'	175° 48'	182	SG	755132	7/5	7	241	0	11	0	5	35
6073	420	51° 40'	176° 04'	152	SG	765132	7/5	7	499	65	32	7	10	0
6074	420	51° 40'	176° 20'	79	SG	765132	7/5	7	151	103	7	15	89	0
6075	430	51° 40'	177° 09'	64	SG	775132	6/13	7	828	217	32	30	172	0
6076	430	51° 40'	177° 25'	61	SG	775132	6/13	7	384	169	20	23	140	5
6077	430	51° 40'	178° 13'	41	SG	785131	6/11	7	599	91	25	10	193	0
6078	440	51° 40'	178° 29'	201	SG	785131	6/11	7	696	0	37	0	20	15
6079	410	51° 50'	174° 27'	112	SG	745131	6/22	7	309	245	19	29	35	0
6080	410	51° 50'	174° 43'	114	SG	745131	6/25	7	198	108	9	12	40	0
6081	420	51° 50'	175° 00'	114	SG	755132	6/25	7	1,001	136	48	16	0	0
6082	420	51° 50'	175° 16'	109	SG	755132	6/26	7	414	42	19	5	15	0
6083	420	51° 50'	175° 32'	91	SG	755132	6/26	7	403	195	21	27	10	0
6084	420	51° 50'	175° 48'	66	SG	755132	6/26	7	69	273	5	38	30	0
6085	400	52° 00'	173° 22'	38	SG	735203	6/21	7	346	82	11	11	252	0
6086	410	52° 00'	173° 38'	42	SG	735130	6/21	7	224	201	10	26	202	0
6087	410	52° 00'	173° 54'	44	SG	735203	6/21	7	632	147	19	20	84	0
6088	410	52° 00'	174° 11'	52	SG	745131	6/22	7	77	298	3	49	10	0
6089	410	52° 00'	174° 27'	40	SG	745203	6/22	7	328	95	12	14	129	0
6090	410	52° 00'	174° 59'	44	SG	745203	6/25	7	308	128	14	19	129	0
6091	520176	52° 00'	176° 21'	100	SG	765203	6/16	7	266	163	18	19	34	0
6092	520279	52° 00'	279° 27'	52	SG	805202	9/10	7	26	0	1	0	0	0
6093	400	52° 10'	172° 49'	76	SG	725201	6/20	7	649	220	37	26	134	0
6094	520173	52° 10'	173° 05'	46	SG	735201	6/20	7	287	99	16	13	277	0
6095	520173	52° 10'	173° 21'	53	SG	735201	6/19	7	915	221	46	28	79	0
6096	520173	52° 10'	173° 54'	54	SG	735202	6/19	7	778	183	44	23	84	0
6097	520174	52° 10'	174° 43'	69	SG	745205	6/17	7	356	42	10	5	35	0
6098	520174	52° 10'	174° 59'	71	SG	745206	6/17	7	418	179	21	24	0	0
6099	520175	52° 10'	175° 15'	126	SG	755201	6/17	7	203	63	12	8	172	0
6100	520175	52° 10'	175° 48'	130	SG	755201	6/16	7	572	21	26	3	15	15
6101	520279	52° 10'	279° 28'	120	SG	805201	9/10	7	37	0	2	0	23	0
6102	520179	52° 10'	179° 42'	150	SG	795200	9/12	7	235	0	7	0	0	0
6103	520279	52° 10'	279° 44'	52	SG	805201	9/10	7	47	0	1	0	0	0
6104	520179	52° 10'	179° 58'	55	SG	795200	9/12	7	0	8	0	1	0	0
6105	520173	52° 20'	173° 53'	59	SG	735201	6/18	7	364	750	20	102	5	0
6106	520179	52° 20'	179° 41'	161	SG	795200	9/12	7	0	0	0	0	0	5
6107	520279	52° 20'	279° 45'	73	SG	805201	9/11	7	74	0	3	0	39	5
6108	520179	52° 20'	179° 57'	69	SG	795200	9/11	7	0	0	0	0	0	0
6109	523173	52° 30'	173° 37'	131	SG	735230	6/18	7	451	18	20	2	83	0
6110	523179	52° 30'	179° 41'	52	SG	795230	7/3	7	279	0	8	0	0	0
6111	523279	52° 30'	279° 46'	193	SG	805230	9/11	7	140	0	3	0	0	5
6112	523179	52° 40'	179° 25'	88	SG	795230	7/3	7	0	0	0	0	0	5
Totals:									17,224	4,736	817	626	2,818	124

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Albatross Stations (52)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
4286	280	56° 20.0'	152° 50.0'	67	SG	525600	7/7	7	552	512	37	67	10	15
4287	280	56° 20.0'	153° 08.0'	44	SG	535602	7/7	7	74	166	6	27	5	0
4288	280	56° 20.0'	153° 26.0'	32	SG	535602	7/8	7	340	170	12	23	0	0
4289	280	56° 30.0'	152° 15.0'	128	SG	525630	6/9	7	378	543	27	62	15	0
4290	280	56° 30.0'	152° 33.0'	148	SG	525630	6/9	7	1,002	275	66	30	0	0
4291	280	56° 30.0'	152° 51.0'	29	SG	525630	7/6	7	0	0	0	0	0	0
4292	280	56° 30.0'	153° 09.0'	43	SG	535632	7/7	7	86	70	5	9	5	0
4293	280	56° 30.0'	153° 27.0'	49	SG	535632	7/8	7	42	238	3	37	10	0
4294	280	56° 30.0'	153° 45.0'	38	SG	535632	7/8	7	478	160	22	19	25	0
4295	280	56° 40.0'	151° 57.0'	34	SG	515630	6/8	7	1,931	741	118	90	10	0
4296	280	56° 40.0'	152° 15.0'	27	SG	525630	6/8	7	946	370	52	49	0	0
4297	280	56° 40.0'	152° 34.0'	76	SG	525630	6/9	7	530	656	37	78	0	0
4298	280	56° 40.0'	152° 52.0'	39	SG	525630	7/6	7	14	9	1	2	0	0
4299	280	56° 40.0'	153° 10.0'	82	SG	535632	7/6	7	437	328	23	37	0	0
4300	280	56° 40.0'	153° 28.0'	79	SG	535632	6/14	7	875	181	44	20	0	0
4301	280	56° 40.0'	153° 46.0'	47	SG	535632	6/14	7	969	397	41	54	25	0
4302	280	56° 50.0'	151° 40.0'	150	SG	515630	6/7	7	234	370	18	43	0	15
4303	280	56° 50.0'	151° 58.0'	43	SG	515630	6/7	7	1,371	763	81	92	0	10
4304	280	56° 50.0'	152° 16.0'	53	SG	525630	6/8	7	559	714	34	94	15	0
4305	280	56° 50.0'	152° 35.0'	75	SG	525630	6/6	7	331	159	20	19	0	0
4306	280	56° 50.0'	152° 53.0'	34	SG	525630	6/13	7	283	550	15	80	0	0
4307	280	56° 50.0'	153° 11.0'	46	SG	535632	6/13	7	646	738	38	97	35	0
4308	280	56° 50.0'	153° 29.0'	55	SG	535632	6/14	7	611	546	27	75	59	0
4309	270	57° 00.0'	151° 40.0'	42	SG	515700	6/2	7	648	702	40	87	0	5
4310	280	57° 00.0'	151° 59.0'	45	SG	515700	6/7	7	386	489	22	66	20	0
4311	280	57° 00.0'	152° 17.0'	41	SG	525702	6/6	7	870	761	45	106	0	0
4312	280	57° 00.0'	152° 35.0'	85	SG	525702	6/6	7	460	501	28	63	0	0
4313	280	57° 00.0'	152° 54.0'	62	SG	525702	6/13	7	407	533	25	72	54	0
4314	270	57° 10.0'	151° 04.0'	202	SG	515700	6/1	7	1,010	729	70	79	0	15
4315	270	57° 10.0'	151° 22.0'	71	SG	515700	6/1	7	983	807	68	96	45	0
4316	270	57° 10.0'	151° 41.0'	41	SG	515700	6/2	7	615	556	35	71	20	0
4317	270	57° 10.0'	151° 59.0'	39	SG	515700	6/2	7	701	472	38	65	0	0
4318	280	57° 10.0'	152° 18.0'	45	SG	525702	6/5	7	128	339	8	48	0	0
4319	280	57° 10.0'	152° 36.0'	53	SG	525702	6/5	7	43	186	2	27	30	0
4320	270	57° 20.0'	151° 04.0'	50	SG	515700	5/31	7	1,149	1,009	75	119	20	0
4321	270	57° 20.0'	151° 23.0'	73	SG	515700	6/1	7	299	1,311	20	173	5	0
4322	270	57° 20.0'	151° 41.0'	34	SG	515700	5/30	7	716	636	35	87	5	0
4323	270	57° 20.0'	152° 00.0'	40	SG	525702	5/30	7	278	273	10	39	25	0
4324	270	57° 20.0'	152° 18.0'	23	SG	525701	6/5	7	1,588	135	53	18	0	0
4325	270	57° 30.0'	151° 05.0'	44	SG	515730	5/31	7	646	1,167	44	151	35	0
4326	270	57° 30.0'	151° 23.0'	50	SG	515730	5/31	7	282	637	20	89	124	0
4327	270	57° 30.0'	151° 42.0'	63	SG	515730	5/30	7	160	612	10	86	15	0
4328	270	57° 30.0'	152° 01.0'	26	SG	525732	5/29	7	821	296	34	40	0	0
4329	270	57° 40.0'	151° 43.0'	36	SG	515730	5/29	7	53	306	3	44	35	0
4330	270	57° 40.0'	152° 01.0'	112	SG	525732	5/28	7	1,134	781	73	95	54	0
4583	280	56° 30.0'	151° 56.9'		DE	515600		7						
4584	270	56° 60.0'	151° 21.7'		DE	515630		7						
4585	280	56° 60.0'	153° 29.0'		SG	535631		7						
4586	280	56° 60.0'	153° 11.0'		SG	535631		7						
4587	270	57° 00.0'	151° 04.0'		DE	515700		7						
4588	270	57° 10.0'	150° 45.6'		DE	505700		7						
4589	270	57° 40.0'	152° 19.7'		SE	525733		7						
Totals:									26,063	21,894	1,485	2,825	701	60

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Attu Stations (44)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
6113	450	51° 20'	279° 07'	50	SG	805103	9/8	7	815	17	29	2	152	15
6114	460	51° 30'	278° 36'	69	SG	815131	9/8	7	13	10	1	1	153	45
6115	450	51° 30'	278° 52'	47	SG	815133	9/8	7	266	0	4	0	30	5
6116	470	51° 40'	275° 39'	69	SG	845130	9/2	7	0	0	0	0	5	76
6117	460	51° 40'	278° 04'	138	SG	815131	9/7	7	0	0	0	0	0	15
6118	460	51° 40'	278° 21'	70	SG	815131	9/7	7	0	0	0	0	5	0
6119	470	51° 50'	275° 39'	53	SG	845130	9/2	7	0	0	0	0	15	10
6120	470	51° 50'	275° 56'	57	SG	845130	9/2	7	0	0	0	0	10	0
6121	460	51° 50'	277° 33'	54	SG	825132	9/5	7	487	0	6	0	153	35
6122	513277	51° 50'	277° 49'	58	SG	825132	9/5	7	169	10	8	1	89	5
6123	513278	51° 50'	278° 21'	50	SG	815134	9/7	7	0	0	0	0	30	0
6124	470	52° 00'	275° 56'	61	SG	845202	9/2	7	0	0	0	0	0	15
6125	470	52° 00'	276° 45'	48	SG	835200	9/3	7	226	0	7	0	292	0
6126	520277	52° 00'	277° 17'	53	SG	825201	9/4	7	153	0	4	0	337	0
6127	520277	52° 00'	277° 50'	63	SG	825201	9/5	7	184	0	8	0	15	0
6128	520278	52° 00'	278° 22'	83	SG	815202	9/6	7	16	0	1	0	25	5
6129	490	52° 10'	273° 46'	60	SG	865203	8/30	7	27	43	2	5	127	0
6130	480	52° 10'	275° 07'	90	SG	845202	9/1	7	53	0	1	0	0	20
6131	480	52° 10'	275° 23'	171	SG	845202	9/1	7	70	0	2	0	0	50
6132	490	52° 20'	273° 29'	40	SG	865204	8/28	7	150	18	9	2	184	0
6133	490	52° 20'	273° 45'	42	SG	865204	8/30	7	1,008	41	43	5	140	25
6134	480	52° 20'	274° 02'	72	SG	855200	8/30	7	308	33	8	4	188	10
6135	480	52° 20'	274° 18'	89	SG	855200	8/31	7	128	47	7	5	216	5
6137	490	52° 30'	272° 56'	107	SG	875232	8/24	7	202	8	10	1	208	25
6138	490	52° 30'	273° 12'	59	SG	865233	8/24	7	461	75	13	10	170	0
6139	490	52° 30'	273° 29'	82	SG	865232	8/25	7	857	40	35	4	129	0
6140	480	52° 30'	274° 02'	67	SG	855231	8/27	7	1,082	95	35	11	133	0
6141	480	52° 30'	274° 18'	61	SG	855231	8/27	7	138	8	6	1	119	0
6142	523274	52° 30'	274° 34'	185	SG	855231	8/31	7	163	0	8	0	0	5
6143	523274	52° 30'	274° 51'	140	SG	855231	8/31	7	555	19	25	2	74	0
6144	490	52° 40'	272° 55'	64	SG	875232	8/24	7	423	65	18	8	225	0
6145	490	52° 40'	273° 12'	51	SG	865233	8/25	7	720	50	24	6	206	0
6146	490	52° 40'	273° 28'	51	SG	865233	8/25	7	165	37	7	4	20	0
6147	490	52° 40'	273° 45'	54	SG	865233	8/26	7	401	51	21	7	24	0
6148	523274	52° 40'	274° 01'	43	SG	855233	8/26	7	177	59	8	7	88	5
6149	523274	52° 40'	274° 18'	34	SG	855231	8/27	7	284	15	14	2	168	15
6150	500	52° 50'	272° 05'	90	SG	875232	8/21	7	1,551	92	78	10	387	12
6151	500	52° 50'	272° 22'	99	SG	875232	8/23	7	0	8	0	1	80	5
6152	490	52° 50'	272° 38'	45	SG	875231	8/23	7	218	52	11	6	340	0
6153	523273	52° 50'	273° 45'	65	SG	865233	8/26	7	60	25	4	3	142	0
6154	500	53° 00'	270° 58'	70	SG	895300	8/22	7	0	0	0	0	0	0
6155	530272	53° 00'	272° 21'	79	SG	875301	8/21	7	1,370	36	61	4	228	15
6156	500	53° 10'	270° 57'	63	SG	895300	8/22	7	346	0	8	0	0	0
6157	510	53° 20'	270° 39'	140	SG	895300	8/22	7	0	0	0	0	0	20
Totals:									13,244	951	526	112	4,907	434

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Charlotte Stations (43)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	DFO Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs)	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
2129	112	52° 30'	131° 08'	48	SG	102-2	7/10	7	876	52	38	6	0	22
2130	112	52° 30'	131° 25'	69	SG	2-12	7/10	7	680	11	29	1	0	15
2131	112	52° 40'	130° 52'	54	SG	102-2	7/2	7	1,143	272	41	33	0	0
2132	112	52° 40'	131° 08'	40	SG	102-2	7/2	7	300	87	15	11	0	5
2133	112	52° 50'	130° 35'	63	SG	106-2	7/9	7	470	168	19	22	3	9
2134	112	52° 50'	130° 52'	31	SG	102-2	7/2	7	122	0	7	0	0	0
2135	112	53° 00'	130° 18'	114	SG	106-1	7/9	7	361	18	14	2	0	10
2136	112	53° 00'	130° 35'	54	SG	106-1	7/9	7	63	41	4	5	0	0
2137	112	53° 10'	130° 18'	108	SG	105-2	6/17	7	64	17	3	2	0	22
2139	121	53° 10'	130° 52'	58	SG	105-2	7/8	7	12	8	1	1	0	0
2140	121	53° 20'	130° 18'	59	SG	5-22	6/17	7	760	78	31	9	1	7
2141	121	53° 20'	130° 35'	40	SG	105-2	7/1	7	1,234	277	58	35	0	52
2142	121	53° 20'	130° 52'	70	SG	105-2	7/1	7	819	100	41	12	5	1
2143	130	53° 20'	132° 49'	79	SG	142-2	6/3	7	679	115	27	14	0	9
2144	130	53° 20'	133° 06'	133	SG	142-2	6/3	7	1,206	62	52	7	0	16
2145	121	53° 30'	130° 52'	53	SG	105-1	7/4	7	264	468	20	54	3	0
2146	130	53° 30'	133° 06'	212	SG	142-2	6/3	7	381	8	13	1	0	176
2147	133	53° 40'	130° 35'	26	SG	5-11	7/5	7	679	222	36	28	0	3
2148	121	53° 40'	130° 52'	27	SG	105-1	7/5	7	583	148	29	19	0	4
2149	130	53° 40'	133° 07'	77	SG	142-2	6/4	7	2,139	366	75	44	0	103
2150	121	53° 50'	130° 52'	50	SG	105-1	7/5	7	235	170	14	20	2	0
2151	130	54° 00'	133° 25'	43	SG	101-1	6/8	7	4,088	684	153	87	0	40
2152	134	54° 10'	130° 35'	59	SG	4-9	6/26	7	285	80	12	9	0	3
2153	132	54° 10'	132° 00'	39	SG	101-7	6/13	7	66	208	4	30	11	0
2154	132	54° 10'	132° 17'	50	SG	101-7	6/13	7	25	47	2	6	0	0
2155	132	54° 10'	132° 34'	46	SG	101-7	6/12	7	106	155	3	28	5	0
2156	130	54° 10'	133° 09'	41	SG	101-2	6/8	7	662	116	21	14	0	28
2157	131	54° 10'	133° 26'	218	SG	101-2	6/8	7	411	15	17	2	0	3
2158	134	54° 20'	130° 35'	59	SG	4-9	6/22	7	881	71	26	10	0	21
2159	133	54° 20'	131° 09'	38	SG	104-2	6/24	7	688	413	45	48	0	0
2160	133	54° 20'	131° 26'	93	SG	101-10	6/25	7	548	125	33	14	0	8
2161	132	54° 20'	131° 43'	104	SG	101-10	6/23	7	1,036	342	64	39	1	20
2162	132	54° 20'	132° 01'	135	SG	101-6	6/13	7	703	8	29	1	0	10
2163	132	54° 20'	132° 18'	117	SG	101-6	6/12	7	647	89	31	11	1	4
2164	132	54° 20'	132° 35'	146	SG	101-6	6/12	7	1,020	80	33	10	2	27
2165	132	54° 20'	132° 52'	214	SG	101-6	1/6	7	809	67	25	8	0	24
2166	135	54° 20'	133° 09'	254	SG	101-3	6/6	7	1,773	8	50	1	0	28
2167	131	54° 20'	133° 26'	130	SG	101-3	6/7	7	2,363	133	103	17	4	39
2168	131	54° 20'	133° 43'	136	SG	101-3	6/7	7	945	82	39	9	1	10
2169	134	54° 30'	130° 35'	65	SG	4-5	6/22	7	322	24	10	3	0	0
2170	133	54° 30'	131° 09'	77	SG	103-0	6/24	7	1,435	275	88	31	1	1
2171	133	54° 30'	131° 26'	59	SG	101-9	1/23	7	3,795	664	175	82	2	30
2172	132	54° 30'	131° 44'	186	SG	101-9	6/23	7	827	0	32	0	0	12
Totals:									36,502	6,375	1,562	786	42	762

¹ Halibut weights listed here are calculated from length-weight tables.

Chignik Stations (49)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
5096	310	54° 50.0'	157° 33.0'	222	SG	575432	6/11	7	38	15	3	2	0	5
5097	310	54° 50.0'	157° 50.0'	89	SG	575432	6/11	7	24	340	2	45	79	5
5098	310	55° 00.0'	157° 15.0'	106	SG	575502	6/7	7	11	0	1	0	64	0
5099	310	55° 00.0'	157° 32.0'	52	SG	575501	6/7	7	700	750	42	95	135	5
5100	310	55° 00.0'	157° 50.0'	45	SG	575501	6/10	7	1,388	699	73	88	10	15
5101	310	55° 00.0'	158° 07.0'	71	SG	585502	6/10	7	147	279	8	39	95	0
5102	300	55° 10.0'	156° 22.0'	280	SG	565501	6/8	7	0	0	0	0	0	20
5103	300	55° 10.0'	156° 39.0'	287	SG	565501	6/8	7	52	18	3	2	0	0
5104	300	55° 10.0'	156° 57.0'	84	SG	565501	6/8	7	236	356	18	45	135	0
5105	310	55° 10.0'	157° 14.0'	61	SG	575502	6/7	7	291	1,042	23	143	79	0
5106	310	55° 10.0'	157° 32.0'	47	SG	575501	6/7	7	870	677	56	84	76	0
5107	310	55° 10.0'	157° 49.0'	43	SG	575501	6/10	7	627	378	31	58	83	0
5108	310	55° 10.0'	158° 07.0'	55	SG	585502	6/10	7	342	589	23	88	104	0
5109	300	55° 20.0'	156° 39.0'	65	SG	565501	6/25	7	246	181	12	24	248	0
5110	300	55° 20.0'	156° 56.0'	51	SG	565501	6/9	7	1,015	887	69	111	25	0
5111	310	55° 20.0'	157° 14.0'	49	SG	575502	6/9	7	423	573	25	85	35	0
5112	310	55° 20.0'	157° 31.0'	46	SG	575501	5/30	7	534	562	34	79	135	0
5113	310	55° 20.0'	157° 49.0'	44	SG	575501	5/30	7	261	347	14	61	89	0
5114	310	55° 20.0'	158° 06.0'	58	SG	585502	5/31	7	347	474	23	74	152	0
5115	310	55° 20.0'	158° 24.0'	79	SG	585502	5/31	7	94	262	5	43	71	0
5116	300	55° 30.0'	156° 38.0'	97	SG	565533	6/25	7	127	135	9	15	59	10
5117	300	55° 30.0'	156° 55.0'	49	SG	565533	6/9	7	481	520	31	65	0	20
5118	300	55° 30.0'	157° 13.0'	48	SG	575532	6/9	7	703	904	41	127	25	0
5119	310	55° 30.0'	157° 31.0'	51	SG	575531	5/30	7	137	348	8	52	300	0
5120	310	55° 30.0'	157° 48.0'	52	SG	575531	5/30	7	337	619	21	91	160	0
5121	310	55° 30.0'	158° 06.0'	71	SG	585532	5/31	7	136	415	9	61	178	0
5122	310	55° 30.0'	158° 24.0'	79	SG	585532	5/31	7	251	226	14	31	94	0
5123	300	55° 40.0'	156° 55.0'	48	SG	565533	6/25	7	318	950	20	149	20	0
5124	300	55° 40.0'	157° 13.0'	46	SG	575532	6/26	7	329	480	19	68	100	0
5125	300	55° 40.0'	157° 30.0'	55	SG	575531	6/26	7	40	295	2	52	104	0
5126	310	55° 40.0'	157° 48.0'	73	SG	575531	5/29	7	226	484	14	71	40	0
5127	310	55° 40.0'	158° 06.0'	69	SG	585532	5/29	7	117	306	7	53	104	15
5128	300	55° 40.0'	158° 23.0'	70	SG	585532	6/28	7	12	89	1	14	15	0
5129	310	55° 40.0'	158° 41.0'	50	SG	585532	6/28	7	97	615	7	83	64	0
5130	300	55° 50.0'	157° 12.0'	55	SG	575532	6/26	7	81	290	3	48	155	0
5131	300	55° 50.0'	157° 30.0'	55	SG	575531	6/26	7	11	310	1	51	203	0
5132	310	55° 50.0'	157° 48.0'	65	SG	575531	5/29	7	318	490	19	79	89	0
5133	310	55° 50.0'	158° 05.0'	44	SG	585532	5/29	7	226	412	10	70	98	0
5134	310	55° 50.0'	158° 23.0'	59	SG	585532	6/28	7	148	286	9	42	104	0
5135	300	56° 00.0'	157° 29.0'	65	SG	575604	6/27	7	81	560	5	84	105	0
5136	300	56° 00.0'	157° 47.0'	67	SG	575604	6/27	7	83	387	6	56	84	0
5137	310	56° 00.0'	158° 05.0'	49	SG	585602	6/27	7	119	120	6	16	45	0
5138	300	56° 10.0'	157° 47.0'	84	SG	575604	6/29	7	1,104	348	51	47	198	5
5139	310	56° 10.0'	158° 05.0'	36	SG	585601	6/29	7	300	143	15	20	20	0
5140	300	56° 20.0'	158° 04.0'	31	SG	585601	6/29	7	690	38	22	5	0	0
5526	310	54° 60.0'	156° 57.6'		DE	565431		7			* New station			
5527	310	55° 50.0'	158° 41.0'		SE	585531		7			* New station			
5528	310	55° 60.0'	158° 23.0'		SG	585531		7			* New station			
5529	300	56° 30.0'	158° 04.0'		SE	585601		7			* New station			
Totals:									14,119	18,197	815	2,616	3,979	100

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Fairweather Stations (51)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
4001	185	57° 50.0'	137° 13.0'	173	SG	375730	6/17	7	714	20	30	2	0	20
4002	185	58° 00.0'	136° 54.0'	230	SG	365801	6/17	7	93	22	4	3	0	5
4003	185	58° 00.0'	137° 12.0'	108	SG	375801	6/17	7	1,640	32	95	4	0	15
4004	185	58° 00.0'	137° 31.0'	89	SG	375801	6/18	7	981	53	53	6	0	5
4005	185	58° 00.0'	137° 50.0'	97	SG	375801	6/16	7	780	352	40	40	0	26
4006	185	58° 10.0'	136° 55.0'	106	SG	365801	5/29	7	1,491	106	76	13	5	10
4007	185	58° 10.0'	137° 11.0'	65	SG	375801	5/29	7	2,688	525	138	62	0	15
4008	185	58° 10.0'	137° 30.0'	78	SG	375801	6/16	7	466	124	23	15	0	5
4009	185	58° 10.0'	137° 49.0'	84	SG	375801	6/16	7	301	123	20	14	0	5
4010	185	58° 10.0'	138° 08.0'	79	SG	385800	6/15	7	208	183	12	22	0	0
4011	185	58° 10.0'	138° 27.0'	88	SG	385800	6/15	7	1,517	416	70	48	5	15
4012	190	58° 10.0'	138° 46.0'	99	SG	385800	6/14	7	3,030	362	119	44	0	59
4013	185	58° 20.0'	137° 10.0'	90	SG	375801	5/29	7	299	60	15	8	0	0
4014	185	58° 20.0'	137° 29.0'	102	SG	375801	5/30	7	62	5	4	1	0	5
4015	185	58° 20.0'	137° 48.0'	94	SG	375801	5/30	7	313	49	15	6	0	0
4016	185	58° 20.0'	138° 07.0'	69	SG	385800	6/15	7	42	0	3	0	0	0
4017	190	58° 20.0'	138° 26.0'	71	SG	385800	6/14	7	29	38	2	5	0	0
4018	190	58° 20.0'	138° 46.0'	64	SG	385800	6/14	7	1,066	218	37	30	0	30
4019	190	58° 20.0'	139° 05.0'	59	SG	395800	6/9	7	1,494	216	57	26	0	45
4020	190	58° 20.0'	139° 24.0'	143	SG	395800	6/10	7	2,488	73	120	9	0	5
4021	185	58° 30.0'	137° 28.0'	80	SG	375832	5/30	7	0	0	0	0	0	0
4022	185	58° 30.0'	137° 47.0'	85	SG	375831	5/31	7	0	0	0	0	0	0
4023	190	58° 30.0'	138° 07.0'	73	SG	385831	5/31	7	372	192	17	25	5	0
4024	190	58° 30.0'	138° 26.0'	62	SG	385831	6/13	7	247	269	15	37	0	25
4025	190	58° 30.0'	138° 45.0'	52	SG	385831	6/9	7	361	57	12	9	0	25
4026	190	58° 30.0'	139° 04.0'	56	SG	395830	6/9	7	224	184	11	38	0	15
4027	190	58° 30.0'	139° 23.0'	91	SG	395830	6/10	7	2,597	432	99	54	0	40
4028	190	58° 30.0'	139° 42.0'	136	SG	395830	6/10	7	2,837	175	148	19	0	15
4029	190	58° 40.0'	138° 06.0'	49	SG	385831	5/31	7	2,369	77	57	10	0	35
4030	190	58° 40.0'	138° 25.0'	71	SG	385831	6/13	7	0	0	0	0	0	0
4031	190	58° 40.0'	138° 44.0'	54	SG	385831	6/13	7	32	5	1	1	0	10
4032	190	58° 40.0'	139° 04.0'	75	SG	395830	6/8	7	660	416	44	52	5	0
4033	190	58° 40.0'	139° 23.0'	138	SG	395830	6/7	7	1,326	85	65	9	0	5
4034	190	58° 40.0'	139° 42.0'	103	SG	395830	6/7	7	607	143	32	16	0	30
4035	200	58° 40.0'	140° 01.0'	105	SG	405830	6/6	7	3,466	612	171	72	10	5
4036	190	58° 50.0'	138° 05.0'	28	SG	385831	6/1	7	90	75	5	10	0	0
4037	190	58° 50.0'	138° 24.0'	36	SG	385831	6/1	7	271	10	8	1	0	5
4038	190	58° 50.0'	138° 44.0'	66	SG	385831	6/8	7	70	279	6	39	0	0
4039	190	58° 50.0'	139° 03.0'	106	SG	395830	6/8	7	544	25	29	4	0	0
4040	190	58° 50.0'	139° 22.0'	75	SG	395830	6/7	7	447	211	19	26	0	0
4041	200	58° 50.0'	139° 42.0'	88	SG	395830	6/6	7	485	54	16	6	0	0
4042	200	58° 50.0'	140° 01.0'	97	SG	405830	6/6	7	886	363	40	46	0	5
4043	190	59° 00.0'	138° 24.0'	33	SG	385901	6/1	7	15	24	1	3	0	0
4044	190	59° 00.0'	138° 43.0'	86	SG	385901	6/2	7	0	0	0	0	0	0
4045	190	59° 00.0'	139° 02.0'	56	SG	395901	6/2	7	47	110	3	18	0	0
4046	190	59° 00.0'	139° 22.0'	60	SG	395901	6/3	7	53	191	4	28	5	0
4047	200	59° 00.0'	139° 41.0'	66	SG	395901	6/3	7	660	239	29	36	0	0
4048	190	59° 10.0'	139° 02.0'	28	SG	395901	6/2	7	13	0	1	0	0	0
4049	200	59° 10.0'	139° 21.0'	54	SG	395901	6/3	7	0	8	0	1	0	0
4501	185	58° 00.0'	138° 08.0'		DE	385800								
4502	185	58° 20.0'	136° 55.0'		SG	365803								
Totals:									38,381	7,213	1,766	918	35	476

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Goose Is. Stations (43)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	DFO Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs)	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
2044	90	50° 50'	129° 00'	45	SG	127-4	6/24	7	619	92	19	13	0	38
2045	90	50° 50'	129° 16'	67	SG	127-4	6/24	7	858	96	30	13	0	42
2046	91	51° 00'	128° 28'	51	SG	111-0	7/3	7	320	46	10	6	0	8
2047	91	51° 00'	128° 44'	36	SG	111-0	7/8	7	614	158	20	20	0	2
2048	91	51° 00'	129° 00'	44	SG	111-0	6/25	7	125	94	6	13	0	0
2049	90	51° 00'	129° 16'	87	SG	111-0	6/25	7	30	25	2	3	0	0
2050	90	51° 00'	129° 32'	131	SG	130-1	6/26	7	623	47	32	5	0	49
2051	91	51° 10'	128° 12'	57	SG	111-0	7/3	7	315	10	10	1	0	2
2052	91	51° 10'	128° 28'	105	SG	111-0	7/3	7	32	9	2	1	1	0
2053	91	51° 10'	128° 44'	54	SG	111-0	7/8	7	161	659	11	87	0	0
2054	91	51° 10'	129° 00'	74	SG	111-0	7/8	7	430	425	23	52	11	1
2055	91	51° 10'	129° 16'	146	SG	111-0	6/25	7	745	209	45	24	0	14
2056	100	51° 10'	129° 32'	155	SG	111-0	6/27	7	546	124	35	13	0	1
2057	91	51° 20'	127° 55'	75	SG	10-1	7/16	7	50	7	3	1	0	3
2058	91	51° 20'	128° 11'	45	SG	110-0	7/16	7	100	35	5	6	0	4
2059	91	51° 20'	128° 27'	83	SG	110-0	7/4	7	37	49	3	6	0	0
2060	91	51° 20'	128° 43'	114	SG	110-0	7/4	7	204	44	12	5	0	15
2061	91	51° 20'	128° 59'	130	SG	110-0	7/7	7	65	82	4	9	0	14
2062	91	51° 20'	129° 15'	72	SG	110-0	7/7	7	93	709	8	94	0	0
2063	102	51° 20'	129° 31'	108	SG	110-0	6/27	7	268	79	16	9	0	12
2064	102	51° 20'	129° 47'	132	SG	110-0	6/28	7	166	19	7	2	0	14
2065	91	51° 30'	128° 11'	50	SG	108-1	7/16	7	399	74	16	10	0	66
2066	91	51° 30'	128° 27'	103	SG	108-1	7/4	7	13	8	1	1	0	30
2067	91	51° 30'	128° 43'	39	SG	108-1	7/4	7	317	64	13	8	0	0
2068	102	51° 30'	128° 59'	25	SG	108-1	7/7	7	460	122	21	15	0	5
2069	102	51° 30'	129° 15'	27	SG	108-1	7/7	7	1,651	164	57	20	0	11
2070	102	51° 30'	129° 31'	58	SG	108-1	7/6	7	2,948	328	118	37	0	25
2071	102	51° 30'	129° 47'	92	SG	108-2	6/29	7	1,313	11	63	1	0	71
2072	102	51° 30'	130° 03'	150	SG	108-2	6/29	7	530	0	22	0	0	17
2073	91	51° 40'	128° 26'	77	SG	108-1	7/15	7	39	19	3	2	0	1
2074	102	51° 40'	128° 59'	27	SG	108-1	7/5	7	0	50	0	6	0	0
2075	102	51° 40'	129° 15'	32	SG	108-2	7/6	7	62	57	5	7	0	0
2076	102	51° 40'	129° 31'	55	SG	108-2	7/6	7	15	17	1	2	0	0
2077	102	51° 40'	129° 47'	96	SG	108-2	6/29	7	891	76	52	8	0	28
2078	91	51° 50'	128° 26'	72	SG	7-26	7/15	7	427	101	17	12	0	12
2079	102	51° 50'	128° 42'	54	SG	107-2	7/15	7	97	195	7	25	0	0
2080	102	51° 50'	128° 58'	46	SG	107-2	7/5	7	283	359	12	47	0	13
2081	102	51° 50'	129° 14'	66	SG	107-2	7/11	7	24	52	2	7	7	10
2082	102	51° 50'	129° 31'	138	SG	107-2	7/11	7	75	9	4	1	0	12
2083	102	52° 00'	128° 42'	88	SG	107-2	7/12	7	138	68	8	8	0	0
2084	102	52° 00'	128° 58'	74	SG	107-2	7/12	7	732	283	45	34	0	11
2085	102	52° 00'	129° 14'	94	SG	107-2	7/11	7	14	0	1	0	0	0
2086	102	52° 10'	128° 41'	119	SG	7-1	7/12	7	42	0	1	0	0	6
Totals:									16,875	5,073	772	634	19	537

¹ Halibut weights listed here are calculated from length-weight tables.

Gore Pt. Stations (48)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
4195	250	58° 00.0'	149° 13.0'	75	SG	495800	5/30	7	2,208	834	153	89	0	29
4196	250	58° 10.0'	148° 54.0'	72	SG	485800	5/31	7	822	536	59	63	10	5
4197	250	58° 10.0'	149° 13.0'	63	SG	495800	5/30	7	770	349	49	39	0	30
4198	260	58° 10.0'	149° 32.0'	60	SG	495800	5/30	7	796	835	54	97	19	5
4199	260	58° 10.0'	149° 51.0'	67	SG	495800	6/11	7	385	391	27	50	10	5
4200	250	58° 20.0'	148° 35.0'	93	SG	485800	6/1	7	1,258	612	81	69	10	0
4201	250	58° 20.0'	148° 54.0'	68	SG	485800	5/31	7	471	708	30	90	0	0
4202	250	58° 20.0'	149° 13.0'	84	SG	495800	5/31	7	195	76	14	8	5	0
4203	250	58° 20.0'	149° 32.0'	81	SG	495800	6/11	7	45	80	3	9	0	0
4204	260	58° 20.0'	149° 51.0'	41	SG	495800	6/12	7	455	451	28	58	0	0
4205	260	58° 20.0'	150° 10.0'	27	SG	505800	6/12	7	1,340	517	59	64	0	0
4206	260	58° 20.0'	150° 29.0'	31	SG	505800	7/6	7	139	79	5	11	0	0
4207	250	58° 30.0'	148° 34.0'	72	SG	485831	6/1	7	1,232	776	85	92	10	0
4208	250	58° 30.0'	148° 53.0'	62	SG	485831	6/1	7	501	481	35	63	5	5
4209	250	58° 30.0'	149° 13.0'	67	SG	495832	6/10	7	501	159	31	22	20	0
4210	250	58° 30.0'	149° 32.0'	77	SG	495832	6/10	7	308	191	20	23	25	0
4211	260	58° 30.0'	149° 51.0'	74	SG	495832	6/12	7	22	118	1	16	5	0
4212	260	58° 30.0'	150° 10.0'	51	SG	505832	6/15	7	368	269	22	38	0	0
4213	260	58° 30.0'	150° 29.0'	47	SG	505832	7/6	7	47	187	1	33	0	0
4214	260	58° 30.0'	150° 48.0'	56	SG	505832	7/6	7	43	235	3	37	10	15
4215	250	58° 40.0'	149° 13.0'	75	SG	495832	6/10	7	488	360	31	41	0	5
4216	250	58° 40.0'	149° 32.0'	76	SG	495832	6/16	7	132	81	10	9	5	0
4217	250	58° 40.0'	149° 51.0'	82	SG	495832	6/15	7	277	128	19	14	5	0
4218	260	58° 40.0'	150° 10.0'	68	SG	505832	6/15	7	410	252	26	30	10	0
4219	260	58° 40.0'	150° 29.0'	108	SG	505832	7/7	7	298	215	18	25	10	0
4220	260	58° 40.0'	150° 49.0'	108	SG	505832	7/7	7	367	363	24	39	25	0
4221	260	58° 40.0'	151° 08.0'	106	SG	515833	7/5	7	581	312	35	33	5	0
4222	250	58° 50.0'	149° 32.0'	122	SG	495832	6/16	7	502	43	28	5	0	0
4223	250	58° 50.0'	149° 51.0'	131	SG	495832	6/16	7	500	125	31	13	0	0
4224	260	58° 50.0'	150° 10.0'	88	SG	505832	6/26	7	573	155	35	17	0	0
4225	260	58° 50.0'	150° 30.0'	93	SG	505832	7/7	7	602	303	39	33	54	0
4226	260	58° 50.0'	150° 49.0'	95	SG	505832	7/10	7	190	139	12	16	39	0
4227	260	58° 50.0'	151° 08.0'	77	SG	515833	7/5	7	587	349	39	41	5	5
4228	260	58° 50.0'	151° 28.0'	58	SG	515833	7/5	7	333	311	21	42	0	5
4229	250	59° 00.0'	149° 51.0'	121	SG	495901	6/26	7	348	40	18	4	0	0
4230	250	59° 00.0'	150° 11.0'	103	SG	505901	6/26	7	357	172	22	19	0	0
4231	260	59° 00.0'	150° 30.0'	66	SG	505902	7/10	7	453	507	27	69	0	0
4232	260	59° 00.0'	150° 50.0'	89	SG	505902	7/10	7	857	343	56	43	20	0
4233	260	59° 00.0'	151° 09.0'	85	SG	515902	7/4	7	1,480	352	84	43	35	5
4234	260	59° 00.0'	151° 28.0'	71	SG	515904	7/4	7	618	556	38	75	0	0
4235	250	59° 10.0'	150° 11.0'	68	SG	505901	6/27	7	451	293	25	38	0	0
4236	260	59° 10.0'	150° 30.0'	69	SG	505902	7/3	7	490	132	24	16	35	0
4237	260	59° 10.0'	150° 50.0'	69	SG	505902	7/3	7	674	384	34	49	5	10
4238	260	59° 10.0'	151° 09.0'	35	SG	515901	7/4	7	1,128	290	44	36	0	25
4239	250	59° 20.0'	150° 31.0'	154	SG	505907	7/3	7	1,007	196	58	20	116	0
4549	250	57° 60.0'	148° 54.1'		SG	485730		7			* New station			
4550	260	59° 10.0'	151° 28.0'		SE	515903		7			* New station			
4551	260	59° 20.0'	150° 50.0'		SG	505904		7			* New station			
Totals:									25,607	14,286	1,558	1,741	496	148

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

2C South Early Stations (32)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
3001	142	54° 30'	132° 01'	150	SG	325431	7/4	7	901	19	28	3	0	50
3002	142	54° 30'	132° 18'	197	SG	325431	7/3	7	411	0	13	0	0	10
3007	140	54° 30'	133° 44'	137	SG	335431	7/13	7	1,791	373	66	43	10	5
3010	142	54° 40'	131° 25'	127	SG	315431	7/5	7	239	43	16	5	0	15
3014	142	54° 40'	132° 34'	99	SG	325431	7/2	7	1,940	223	74	26	20	54
3015	141	54° 40'	132° 51'	77	SG	325432	7/2	7	935	93	30	14	0	10
3016	141	54° 40'	133° 09'	117	SG	335431	7/15	7	1,026	17	27	2	5	40
3017	141	54° 40'	133° 26'	165	SG	335431	7/14	7	816	19	25	3	5	59
3018	140	54° 40'	133° 43'	128	SG	335431	7/13	7	2,749	83	84	10	5	5
3020	142	54° 50'	131° 07'	131	SG	315432	7/6	7	784	40	33	5	0	0
3021	142	54° 50'	131° 42'	224	SG	315432	7/5	7	351	27	20	3	0	0
3022	144	54° 50'	132° 34'	175	SG	325433	7/1	7	308	8	6	1	0	10
3023	141	54° 50'	133° 09'	108	SG	335431	7/15	7	823	46	37	6	15	35
3024	141	54° 50'	133° 26'	64	SG	335431	7/15	7	234	400	17	54	0	60
3028	143	55° 00'	131° 41'	104	SG	315502	6/27	7	534	147	28	17	0	35
3030	140	55° 00'	133° 43'	56	SG	335501	7/16	7	548	294	19	45	0	0
3031	143	55° 10'	131° 06'	85	SG	315501	6/28	7	1,002	89	32	12	0	10
3032	143	55° 10'	131° 41'	54	SG	315502	6/27	7	789	62	22	8	10	30
3034	141	55° 10'	133° 26'	37	SG	335504	7/16	7	872	20	19	2	0	44
3036	143	55° 29'	131° 58'	134	SG	315502	6/26	7	186	14	9	2	5	59
3040	153	56° 00'	132° 32'	106	SG	325602	6/24	7	930	37	29	4	5	54
3042	153	56° 11'	132° 50'	89	SG	325602	6/23	7	1,157	44	30	5	10	0
3043	140	55° 00'	134° 01'	82	SG	345500	7/23	7	3,368	451	127	57	2	49
3044	140	55° 00'	134° 18'	116	SG	345500	7/23	7	2,347	42	78	5	4	9
3045	141	55° 10'	133° 43'	87	SG	335501	7/22	7	416	126	25	15	0	0
3049	150	55° 20'	134° 19'	102	SG	345500	7/17	7	3,034	145	125	17	0	71
3050	150	55° 20'	134° 36'	112	SG	345500	7/17	7	3,502	149	131	16	7	33
3055	151	55° 40'	134° 01'	100	SG	345536	7/24	7	1,250	147	61	16	12	57
3059	151	55° 50'	133° 26'	42	SG	335534	8/2	7	119	6	5	1	0	0
3060	151	55° 50'	133° 44'	91	SG	335533	8/3	7	736	37	26	4	5	69
3214	151	55° 40'	133° 43'	16	SE	335532	8/3	7	1,669	33	33	5	0	0
3220	152	56° 21'	133° 08'	51	SG	335602	7/31	7	1,810	0	35	0	0	0
Totals:									37,580	3,233	1,310	406	119	873

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

2C South Late Stations (33)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
3003	142	54° 30'	132° 35'		SG	325431		ve Sta	407	0	9	0	0	0
3004	142	54° 30'	132° 52'	208	SG	325434	7/2	7	650	12	16	1	0	11
3005	142	54° 30'	133° 10'	105	SG	335431	7/14	7	1,564	64	61	7	0	145
3006	140	54° 30'	133° 27'	162	SG	335431	7/14	7	1,155	42	34	5	0	5
3008	142	54° 40'	130° 50'	165	SG	305431	7/6	7	343	0	13	0	5	5
3009	142	54° 40'	131° 08'	97	SG	315432	7/6	7	480	184	32	22	0	15
3011	142	54° 40'	131° 42'	219	SG	315431	7/4	7	355	18	17	2	0	0
3012	142	54° 40'	131° 59'	99	SG	315431	7/4	7	1,384	133	62	17	25	30
3013	142	54° 40'	132° 17'	59	SG	325431	7/3	7	1,168	278	53	37	10	5
3019	140	54° 40'	134° 00'	121	SG	345430	7/17	7	1,609	233	70	27	0	5
3025	140	54° 50'	133° 43'	75	SG	335431	7/17	7	1,738	639	111	77	0	10
3026	140	54° 50'	134° 01'	106	SG	345430	7/17	7	1,006	104	33	13	0	40
3027	143	55° 00'	131° 06'	140	SG	315501	6/28	7	1,611	26	52	4	0	0
3029	141	55° 00'	133° 26'	51	SG	335502	7/16	7	1,132	119	32	18	0	70
3035	143	55° 20'	131° 58'	222	SG	315502	6/26	7	70	0	3	0	0	5
3037	153	55° 40'	132° 15'	175	SG	325531	6/25	7	159	18	7	2	0	5
3038	153	55° 45'	132° 27'	127	ES	325531	6/25	7	311	22	9	3	5	40
3039	153	55° 50'	132° 15'	124	SG	325532	6/25	7	929	18	39	2	5	20
3206	143	54° 60'	131° 58'	229	SG	315432	6/27	7	17	10	1	1	0	0
3209	143	55° 10'	131° 58'	113	SG	315502	6/26	7	486	44	16	5	0	20
3046	150	55° 10'	134° 01'	94	SG	345500	7/22	7	2,121	156	119	17	0	9
3047	151	55° 20'	133° 44'	40	SG	335505	7/22	7	1,183	232	34	34	0	5
3048	150	55° 20'	134° 01'	64	SG	345500	7/24	7	788	1,075	50	141	0	0
3051	151	55° 30'	134° 01'	49	SG	345536	7/24	7	999	349	33	49	0	26
3052	150	55° 30'	134° 19'	91	SG	345537	7/25	7	1,927	385	105	41	3	22
3053	150	55° 30'	134° 37'	109	SG	345537	7/16	7	2,020	178	79	20	4	1
3054	150	55° 30'	134° 54'	156	SG	345537	7/16	7	4,385	55	166	6	1	7
3056	150	55° 40'	134° 19'	114	SG	345536	7/25	7	291	17	13	2	0	1
3058	150	55° 40'	134° 55'	111	SG	345537	7/16	7	4,225	73	110	8	2	60
3061	151	55° 50'	134° 02'	157	SG	345535	8/3	7	1,209	10	43	1	25	10
3066	152	56° 00'	134° 02'	45	SG	345604	8/4	7	2,022	229	70	29	0	0
3067	151	56° 00'	134° 20'	37	SG	345603	8/12	7	2,323	36	55	6	0	65
3071	152	56° 10'	133° 44'	171	SG	335601	8/1	7	2,203	35	59	5	30	5
Totals:									42,268	4,792	1,606	602	114	641

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

2C North Early Stations (30)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²		
									Legal	Sub	Legal	Sub	P.Cod	Rockfish	
3057	150	55° 40'	134° 37'	111	SG	345537	7/25	7	1,289	55	46	6	7	0	Ommaney
3062	150	55° 50'	134° 37'	87	SG	345533	7/26	7	1,272	55	38	7	10	44	Ommaney
3063	150	55° 50'	134° 55'	100	SG	345537	7/26	7	2,276	106	66	13	7	49	Ommaney
3064	150	55° 50'	135° 13'	132	SG	355530	7/15	7	6,110	50	205	6	0	39	Ommaney
3068	150	56° 00'	134° 38'	198	SG	345603	8/12	7	3,882	8	91	1	0	93	Ommaney
3070	160	56° 00'	135° 13'	199	SG	355601	7/15	7	3,452	12	99	2	0	25	Ommaney *Ineffective
3072	151	56° 10'	134° 20'	76	SG	345603	8/15	7	8,181	257	370	28	1	16	Ommaney
3075	160	56° 10'	135° 14'	155	SG	355601	7/14	7	752	64	32	8	0	9	Ommaney *Ineffective
3076	152	56° 20'	133° 44'	93	SG	335601	8/1	7	547	21	14	3	5	10	Ommaney
3078	160	56° 20'	134° 56'	60	SG	355602	7/14	7	1,220	38	30	5	2	41	Ommaney
3080	160	56° 20'	135° 32'	108	SG	355601	7/11	7	1,879	132	92	16	1	2	Ommaney
3082	161	56° 30'	134° 20'	55	SG	345631	8/11	7	1,429	400	64	46	0	24	Ommaney
3083	160	56° 30'	135° 15'	58	SG	355631	7/10	7	1,378	321	57	42	1	24	Sitka
3084	160	56° 30'	135° 33'	84	SG	355631	7/10	7	3,013	100	105	13	1	105	Sitka
3085	160	56° 40'	135° 15'	21	SG	355633	7/10	7	1,354	40	24	4	0	20	Sitka
3086	160	56° 40'	135° 34'	74	SG	355631	7/9	7	2,894	282	112	37	0	59	Sitka
3087	160	56° 40'	135° 52'	130	SG	355631	7/9	7	2,303	112	111	12	0	25	Sitka *Ineffective
3092	170	57° 00'	136° 00'	55	SG	365701	7/8	7	1,320	244	44	31	0	85	Sitka
3095	162	57° 10'	134° 03'	162	SG	345702	8/10	7	1,968	88	79	11	15	5	Sitka
3106	170	57° 30'	136° 14'	51	SG	365731	7/1	7	794	327	30	42	0	50	Sitka
3110	181	57° 50'	136° 34'	53	SG	365734	6/30	7	1,673	528	78	74	0	69	Sitka
3114	171	58° 10'	135° 01'	112	SG	345803	8/25	7	2,700	120	86	14	16	17	Sitka
3118	173	58° 14'	134° 41'	41	ES	345801	8/22	7	227	22	10	3	3	0	Sitka
3121	173	58° 20'	134° 43'	45	SG	345801	8/22	7	296	52	12	6	0	0	Sitka
3123	183	58° 30'	135° 02'	155	SG	345803	8/24	7	846	107	38	13	4	2	Sitka
3124	183	58° 40'	135° 03'	158	SG	355830	8/24	7	595	79	34	8	0	0	Sitka
3218	160	56° 10'	135° 32'	227	DE	355601	7/11	7	238	0	8	0	0	63	Ommaney
3222	161	56° 30'	134° 38'	184	SG	345603	8/11	7	2,004	16	52	2	0	66	Ommaney
3227	162	56° 60'	134° 03'	56	SE	345702	8/10	7	2,726	139	89	16	0	15	Sitka
3235	170	57° 40'	136° 14'	24	SE	365733	7/1	7	805	35	15	4	0	39	Sitka
Totals:									59,425	3,808	2,131	473	73	996	

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

2C North Late Stations (32)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²		
									Legal	Sub	Legal	Sub	P.Cod	Rockfish	
3069	150	56° 00'	134° 55'	199	SG	345607	7/26	7	1,969	0	46	0	0	57	Ommaney
3073	161	56° 10'	134° 38'	137	SG	345603	8/15	7	4,821	45	136	5	3	55	Ommaney
3074	160	56° 10'	134° 56'	101	SG	345607	7/14	7	2,403	126	110	17	3	4	Ommaney *Ineffective
3077	161	56° 20'	134° 20'	83	SG	345603	8/11	7	1,661	65	60	9	5	40	Ommaney
3079	160	56° 20'	135° 14'	89	SG	355601	7/11	7	2,193	161	91	19	3	15	Ommaney
3081	152	56° 29'	133° 44'	51	SG	335601	8/1	7	2,130	17	53	2	35	10	Ommaney
3088	162	56° 50'	132° 50'	112	SG	325631	8/17	7	206	35	8	4	0	0	Sitka
3089	160	56° 50'	135° 52'	102	SG	355631	7/9	7	1,607	82	76	9	2	17	Sitka
3091	162	57° 00'	134° 21'	190	SG	345702	8/10	7	1,344	10	55	2	0	5	Sitka
3094	162	57° 10'	133° 45'	178	SG	335701	8/16	7	1,140	9	49	1	9	4	Sitka
3096	161	57° 10'	134° 40'	182	SG	345701	8/9	7	835	28	29	3	5	45	Sitka
3097	170	57° 10'	135° 54'	35	SG	355702	7/8	7	994	205	23	34	0	33	Sitka
3098	170	57° 10'	136° 12'	113	SG	365701	7/8	7	927	38	46	4	9	12	Sitka
3099	163	57° 20'	133° 26'	71	SG	335703	8/16	7	1,481	89	48	13	4	1	Sitka
3100	163	57° 20'	133° 45'	174	SG	335701	8/16	7	1,495	29	74	3	5	7	Sitka
3102	170	57° 20'	135° 55'	60	SG	355703	7/7	7	743	68	16	8	8	26	Sitka
3103	170	57° 20'	136° 13'	98	SG	365701	7/7	7	1,790	46	75	5	3	92	Sitka
3104	163	57° 30'	133° 45'	114	SG	335731	8/18	7	1,262	162	54	18	18	4	Sitka
3105	171	57° 31'	134° 38'	115	SG	345731	8/8	7	604	80	25	12	15	30	Sitka
3107	173	57° 40'	133° 45'	180	SG	335732	8/18	7	1,068	297	58	35	0	3	Sitka
3108	170	57° 40'	136° 33'	89	SG	365731	6/30	7	3,795	705	240	78	0	0	Sitka
3111	181	57° 50'	136° 53'	214	SG	365731	6/30	7	95	11	7	1	0	5	Sitka
3112	173	58° 00'	134° 04'	122	SG	345801	8/19	7	441	79	20	9	0	0	Sitka
3113	181	58° 00'	136° 40'	44	ES	365801	8/27	7	1,339	707	73	91	0	34	Sitka
3115	182	58° 10'	135° 20'	94	SG	355801	8/26	7	649	82	24	9	5	2	Sitka
3116	181	58° 09'	136° 36'	171	SG	365804	8/27	7	3,267	22	102	3	9	32	Sitka
3122	171	58° 20'	135° 02'	313	SG	345803	8/24	7	304	7	14	1	0	6	Sitka
3219	161	56° 20'	134° 38'	53	SG	345603	8/15	7	2,088	193	56	24	2	50	Ommaney
3225	160	56° 50'	135° 34'	44	SG	355633	7/4	7	480	41	12	7	0	40	Sitka
3226	170	56° 60'	135° 34'	26	SE	355635	7/4	7	525	63	13	9	0	25	Sitka
3233	170	57° 30'	136° 33'	341	DE	365731	7/1	7	0	0	0	0	0	10	Sitka
3236	173	57° 50'	133° 45'	42	SG	335732	8/19	7	688	10	13	1	1	8	Sitka
Totals:									44,345	3,512	1,706	436	143	670	

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Oregon Stations (47)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
								Legal	Sub	Legal	Sub	P.Cod	Rockfish
1001	8	42° 00'	124° 27'	51	SG	8/5	8	0	0	0	0	0	0
1002	8	42° 10'	124° 27'	52	SG	8/5	8	300	0	12	0	0	0
1003	8	42° 20'	124° 41'	162	SG	8/6	8	67	9	2	1	0	0
1004	9	42° 30'	124° 41'	63	SG	8/6	8	546	0	20	0	0	0
1005	9	42° 40'	124° 40'	82	SG	8/4	8	226	0	9	0	0	0
1006	9	42° 50'	124° 40'	44	SG	8/4	8	552	5	18	1	0	0
1007	9	42° 50'	124° 54'	213	SG	8/3	8	0	0	0	0	0	5
1008	9	43° 00'	124° 40'	71	SG	8/3	8	245	7	10	1	0	0
1009	9	43° 00'	124° 54'	214	SG	8/3	8	20	0	1	0	0	0
1010	9	43° 10'	124° 40'	79	SG	8/2	8	218	0	7	0	0	15
1011	9	43° 20'	124° 40'	121	SG	8/2	8	435	0	18	0	0	0
1012	10	43° 30'	124° 26'	60	SG	7/30	8	72	19	4	2	0	0
1013	9	43° 30'	124° 40'	198	SG	7/30	8	70	0	1	0	0	0
1014	10	43° 40'	124° 26'	66	SG	7/29	8	0	8	0	1	0	0
1015	10	43° 40'	124° 40'	222	SG	7/30	8	0	0	0	0	0	10
1016	10	43° 50'	124° 26'	66	SG	7/29	8	0	0	0	0	0	0
1017	10	43° 50'	124° 40'	193	SG	7/29	8	35	0	1	0	0	0
1018	10	44° 00'	124° 26'	67	SG	7/27	8	0	0	0	0	0	0
1019	10	44° 00'	124° 40'	74	SG	7/28	8	0	0	0	0	0	0
1020	10	44° 00'	124° 54'	49	SG	7/28	8	703	70	32	8	0	5
1021	10	44° 10'	124° 12'	30	SG	7/26	8	0	0	0	0	0	0
1022	10	44° 10'	124° 26'	54	SG	7/27	8	0	0	0	0	0	0
1023	10	44° 10'	124° 40'	65	SG	7/27	8	0	0	0	0	0	0
1024	10	44° 10'	124° 54'	69	SG	7/28	8	550	57	28	7	0	35
1025	10	44° 20'	124° 12'	29	SG	7/14	8	0	0	0	0	0	0
1026	10	44° 20'	124° 26'	47	SG	7/14	8	0	0	0	0	0	0
1027	10	44° 20'	124° 40'	52	SG	7/15	8	2,608	50	92	6	0	5
1028	20	44° 30'	124° 12'	30	SG	7/14	8	0	0	0	0	0	0
1029	20	44° 30'	124° 40'	111	SG	7/15	8	158	29	9	3	0	0
1030	20	44° 40'	124° 11'	34	SG	7/20	8	42	0	2	0	0	0
1031	20	44° 40'	124° 25'	51	SG	7/19	8	416	136	15	17	0	0
1032	20	44° 40'	124° 40'	158	SG	7/18	8	20	0	1	0	0	0
1033	20	44° 40'	124° 54'	287	SG	7/18	8	0	0	0	0	0	0
1034	20	44° 50'	124° 11'	43	SG	7/20	8	20	0	1	0	0	0
1035	20	44° 50'	124° 25'	83	SG	7/8	8	14	6	1	1	0	0
1036	20	44° 50'	124° 39'	188	SG	7/18	8	155	0	6	0	0	0
1037	20	45° 00'	124° 11'	61	SG	7/7	8	55	0	3	0	0	0
1038	20	45° 00'	124° 25'	147	SG	7/8	8	0	0	0	0	0	0
1039	20	45° 00'	124° 39'	251	SG	7/8	8	0	0	0	0	0	0
1040	20	45° 10'	124° 11'	72	SG	7/7	8	26	17	1	2	0	0
1041	20	45° 10'	124° 25'	203	SG	7/7	8	82	21	4	2	0	0
1042	20	45° 20'	124° 11'	73	SG	7/6	8	0	0	0	0	0	0
1101	9	43° 20'	124° 26'	29	SG	8/2	8	279	0	9	0	0	0
1102	10	43° 50'	124° 12'	19	SG	7/26	8	0	0	0	0	0	0
1103	10	43° 60'	124° 12'	27	SG	7/26	8	0	0	0	0	0	0
1104	20	44° 30'	124° 26'	38	SG	7/19	8	751	25	26	5	0	0
1105	10	44° 30'	124° 54'	239	SG	7/15	8	0	0	0	0	0	0
Totals:								8,664	458	333	57	0	75

*Ineffective

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Portlock Stations (50)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
4240	270	57° 20.0'	150° 46.0'	88	SG	505700	5/29	7	416	878	29	104	16	5
4241	260	57° 30.0'	150° 09.0'	245	SG	505730	5/30	7	657	524	49	57	0	19
4242	270	57° 30.0'	150° 28.0'	85	SG	505730	5/29	7	230	667	17	78	15	0
4243	270	57° 30.0'	150° 46.0'	53	SG	505730	5/29	7	1,022	710	66	86	22	0
4244	260	57° 40.0'	149° 50.0'	191	SG	495730	5/30	7	1,576	629	109	69	0	52
4245	260	57° 40.0'	150° 09.0'	108	SG	505730	5/30	7	575	540	43	62	18	1
4246	260	57° 40.0'	150° 28.0'	50	SG	505730	6/2	7	496	587	38	80	2	0
4247	270	57° 40.0'	150° 47.0'	47	SG	505730	6/2	7	2,045	1,207	128	143	6	0
4248	270	57° 40.0'	151° 05.0'	41	SG	515730	6/3	7	726	753	44	99	77	0
4249	270	57° 40.0'	151° 24.0'	35	SG	515730	6/21	7	324	264	14	36	1	0
4250	260	57° 50.0'	149° 32.0'	174	SG	495730	6/1	7	2,315	938	156	100	0	42
4251	260	57° 50.0'	149° 50.0'	141	SG	495730	5/31	7	922	629	62	72	3	0
4252	260	57° 50.0'	150° 09.0'	105	SG	505730	5/31	7	167	422	13	51	81	0
4253	260	57° 50.0'	150° 28.0'	49	SG	505730	6/2	7	1,224	429	77	48	0	3
4254	260	57° 50.0'	150° 47.0'	45	SG	505730	6/3	7	746	773	45	96	0	0
4255	270	57° 50.0'	151° 06.0'	39	SG	515730	6/3	7	446	1,072	32	142	8	0
4256	270	57° 50.0'	151° 24.0'	30	SG	515730	6/21	7	405	459	16	62	0	0
4257	270	57° 50.0'	151° 43.0'	27	SG	515730	6/10	7	12	63	1	8	5	0
4258	270	57° 50.0'	152° 02.0'	42	SG	525732	6/10	7	622	550	31	77	5	0
4259	260	58° 00.0'	149° 32.0'	76	SG	495800	6/1	7	709	708	52	87	12	0
4260	260	58° 00.0'	149° 51.0'	131	SG	495800	6/1	7	678	554	50	60	22	1
4261	260	58° 00.0'	150° 09.0'	119	SG	505800	6/20	7	1,409	669	96	73	17	3
4262	260	58° 00.0'	150° 28.0'	89	SG	505800	6/20	7	65	74	5	10	10	0
4263	260	58° 00.0'	150° 47.0'	66	SG	505800	6/22	7	414	442	28	53	13	0
4264	260	58° 00.0'	151° 06.0'	44	SG	515802	6/22	7	1,088	555	65	64	6	0
4265	270	58° 00.0'	151° 25.0'	41	SG	515802	6/9	7	649	581	43	71	0	0
4266	270	58° 00.0'	151° 44.0'	66	SG	515802	6/9	7	523	912	37	107	74	0
4267	270	58° 00.0'	152° 03.0'	99	SG	525807	6/21	7	1,890	978	124	109	16	0
4268	270	58° 00.0'	152° 22.0'	129	SG	525805	6/10	7	605	569	34	68	35	0
4269	260	58° 10.0'	150° 10.0'	84	SG	505800	6/20	7	1,334	1,175	102	123	9	7
4270	260	58° 10.0'	150° 29.0'	61	SG	505800	6/20	7	387	282	26	31	0	1
4271	260	58° 10.0'	150° 48.0'	59	SG	505800	6/22	7	584	634	39	78	2	0
4272	260	58° 10.0'	151° 07.0'	82	SG	515802	6/22	7	783	707	58	83	23	0
4273	270	58° 10.0'	151° 25.0'	89	SG	515802	6/11	7	807	1,300	58	149	74	0
4274	270	58° 10.0'	151° 44.0'	35	SG	515801	6/9	7	583	441	32	59	0	0
4275	260	58° 20.0'	150° 48.0'	35	SG	505800	6/8	7	32	225	2	36	0	0
4276	260	58° 20.0'	151° 07.0'	69	SG	515802	6/8	7	170	149	12	20	5	0
4277	260	58° 20.0'	151° 26.0'	42	SG	515802	6/11	7	785	1,051	52	134	0	4
4278	270	58° 20.0'	151° 45.0'	32	SG	515801	6/11	7	826	123	28	15	0	2
4279	260	58° 30.0'	151° 07.0'	58	SG	515833	6/8	7	24	111	2	17	10	0
4280	260	58° 30.0'	151° 27.0'	91	SG	515833	6/12	7	508	440	33	49	32	0
4281	260	58° 30.0'	151° 46.0'	97	SG	515833	6/12	7	1,157	442	67	46	57	0
4282	260	58° 40.0'	151° 27.0'	100	SG	515833	6/12	7	1,047	460	67	52	76	0
4283	260	58° 40.0'	151° 46.0'	70	SG	515833	6/7	7	829	705	55	91	28	0
4284	260	58° 40.0'	152° 06.0'	70	SG	525833	6/7	7	588	295	35	38	20	0
4285	260	58° 50.0'	152° 06.0'	61	SG	525833	6/7	7	134	246	6	37	0	0
4552	270	58° 20.0'	152° 04.0'		SG	525803		7						
4553	270	58° 30.0'	152° 06.0'		SE	525834		7						
4554	270	58° 40.0'	152° 24.8'		SG	525834		7						
4555	260	58° 50.0'	151° 46.0'		SG	515833		7						
Totals:									33,535	26,919	2,177	3,230	799	140

*Ineffective

*Ineffective

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

PWS Stations (68)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P-Cod	Rockfish
4102	230	59° 20.0'	146° 16.0'	151	SG	465901	8/6	7	1,002	83	47	9	0	99
4103	230	59° 20.0'	146° 35.0'	79	SG	465901	8/6	7	319	233	19	28	0	10
4104	240	59° 20.0'	146° 55.0'	103	SG	465904	8/6	7	541	99	33	12	0	0
4105	240	59° 20.0'	147° 15.0'	100	SG	475900	8/7	7	102	54	6	6	0	0
4106	230	59° 30.0'	145° 16.0'	73	SG	455930	8/19	7	2,109	404	99	54	0	84
4107	230	59° 30.0'	145° 55.0'	92	SG	455930	8/19	7	3,466	226	219	24	0	0
4108	230	59° 30.0'	146° 35.0'	50	SG	465932	8/5	7	691	729	25	111	0	5
4109	240	59° 30.0'	146° 54.0'	102	SG	465933	8/5	7	14	0	1	0	0	0
4110	240	59° 30.0'	147° 14.0'	117	SG	475931	8/7	7	23	0	2	0	0	0
4111	240	59° 30.0'	147° 34.0'	62	SG	475931	8/7	7	225	66	12	8	0	0
4112	230	59° 40.0'	145° 34.0'	57	SG	455930	8/19	7	466	147	25	17	0	0
4113	230	59° 40.0'	145° 54.0'	43	SG	455930	8/20	7	2,890	839	108	109	0	5
4114	230	59° 40.0'	146° 14.0'	45	SG	465932	8/20	7	322	326	16	50	0	0
4115	230	59° 40.0'	146° 34.0'	47	SG	465932	8/5	7	3,637	719	134	99	5	10
4116	240	59° 40.0'	146° 53.0'	59	SG	465933	8/5	7	0	11	0	1	0	0
4117	240	59° 40.0'	147° 13.0'	94	SG	475931	8/1	7	1,559	191	91	20	0	40
4118	240	59° 40.0'	147° 33.0'	65	SG	475931	8/1	7	246	63	13	9	0	0
4119	230	59° 50.0'	144° 58.0'	108	SG	445931	8/18	7	1,730	240	74	33	59	5
4120	230	59° 50.0'	145° 53.0'	56	SG	455930	8/20	7	139	54	8	7	0	0
4121	230	59° 50.0'	146° 13.0'	34	SG	465932	8/20	7	1,392	493	52	77	0	10
4122	230	59° 50.0'	146° 33.0'	38	SG	465932	8/4	7	1,616	275	52	38	0	0
4123	240	59° 50.0'	146° 53.0'	42	SG	465933	8/2	7	1,363	612	67	89	0	0
4124	240	59° 50.0'	147° 13.0'	83	SG	475931	8/1	7	1,786	315	97	37	50	10
4125	220	60° 00.0'	144° 39.0'	124	SG	446001	8/18	7	3,026	224	142	28	15	0
4126	230	60° 00.0'	144° 59.0'	72	SG	446001	8/18	7	3,231	178	145	21	0	0
4127	230	60° 00.0'	145° 19.0'	65	SG	456004	8/18	7	293	37	11	4	0	0
4128	230	60° 00.0'	146° 12.0'	34	SG	466001	8/4	7	853	194	33	27	0	10
4129	230	60° 00.0'	146° 32.0'	37	SG	466001	8/4	7	477	653	15	114	0	0
4130	230	60° 00.0'	146° 52.0'	78	SG	466001	8/2	7	100	19	5	3	0	5
4131	240	60° 00.0'	147° 12.0'	101	SG	476001	8/2	7	1,564	130	75	16	40	0
4132	230	60° 10.0'	145° 31.0'	47	SG	456001	8/17	7	859	125	32	17	0	0
4133	230	60° 10.0'	145° 51.0'	59	SG	456001	8/17	7	1,547	117	60	15	0	0
4134	230	60° 10.0'	146° 11.0'	43	SG	466001	8/17	7	2,516	618	102	93	0	0
4135	242	60° 10.0'	147° 31.0'	39	SG	476003	8/10	7	1,794	587	70	77	0	10
4136	242	60° 10.0'	147° 51.0'	184	SG	476004	8/10	7	1,793	470	88	57	5	10
4137	242	60° 20.0'	147° 31.0'	70	SG	476007	8/10	7	2,336	255	89	34	30	20
4138	232	60° 30.0'	146° 29.0'	35	SG	466031	8/13	7	1,761	494	60	71	0	0
4139	232	60° 30.0'	146° 49.0'	216	SG	466032	8/13	7	1,833	554	97	62	0	15
4140	242	60° 30.0'	147° 10.0'	112	SG	476031	8/12	7	1,221	280	67	32	10	0
4141	242	60° 30.0'	147° 30.0'	111	SG	476032	8/12	7	886	121	35	14	15	45
4142	242	60° 29.0'	147° 50.0'	252	SG	476006	8/11	7	1,911	390	91	44	0	20
4143	232	60° 40.0'	146° 49.0'	226	SG	466032	8/13	7	3,463	901	194	102	0	5
4144	242	60° 40.0'	147° 09.0'	130	SG	476035	8/12	7	2,533	354	101	44	5	5
4145	242	60° 50.0'	147° 08.0'	182	SG	476035	8/14	7	2,364	820	103	103	20	15
4146	242	60° 50.0'	148° 10.0'	159	SG	486034	8/11	7	1,625	161	58	19	5	10
4522	230	59° 30.0'	145° 35.3'		SG	455900		7						
4523	230	59° 30.0'	144° 56.3'		SG	445900		7						
4524	230	59° 30.0'	146° 16.0'		SE	465902		7						
4525	230	59° 40.0'	144° 56.2'		SG	445931		7						
4526	230	59° 40.0'	145° 16.0'		SG	455930		7						
4527	230	59° 50.0'	145° 14.1'		SG	455930		7						
4528	230	59° 50.0'	145° 34.0'		SG	455930		7						
4529	220	59° 50.0'	144° 37.0'		SE	445932		7						
4530	230	59° 60.0'	145° 34.0'		SG	455930		7						
4531	230	59° 60.0'	145° 53.0'		SG	455930		7						
4532	230	60° 10.0'	146° 52.0'		SG	466002		7						
4533	230	60° 10.0'	146° 32.0'		SG	466001		7						
4534	230	60° 10.0'	144° 59.0'		SG	446001		7						
4535	220	60° 10.0'	144° 39.0'		SE	446002		7						
4536	242	60° 20.0'	148° 11.2'		SG	486005		7						
4537	230	60° 20.0'	146° 11.0'		SE	466004		7						
4538	232	60° 20.0'	146° 49.0'		SG	466003		7						
4539	242	60° 39.0'	147° 50.0'		SG	476032		7						
4540	242	60° 40.0'	147° 30.0'		SE	476034		7						
4541	242	60° 50.0'	147° 28.5'		SG	476034		7						
4542	232	60° 60.0'	146° 47.4'		SG	466033		7						
4543	242	60° 60.0'	148° 10.0'		SE	486034		7						
4544	242	61° 10.0'	147° 49.4'		SG	476102		7						
Totals:									63,621	13,862	2,873	1,835	257	446

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

Semidi Stations (60)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs)	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
5234	300	55° 20.0'	156° 03.0'	144	SG	565502	7/29	7	1,081	44	60	5	0	39
5235	300	55° 20.0'	156° 21.0'	95	SG	565501	7/29	7	467	253	33	27	59	0
5236	300	55° 30.0'	155° 45.0'	120	SG	555532	7/30	7	37	11	2	1	10	0
5237	300	55° 30.0'	156° 03.0'	110	SG	565534	7/29	7	56	55	4	7	5	0
5238	300	55° 30.0'	156° 20.0'	117	SG	565534	7/28	7	798	106	41	13	14	0
5239	300	55° 40.0'	155° 26.0'	93	SG	555532	7/31	7	22	9	1	1	24	0
5240	300	55° 40.0'	155° 44.0'	68	SG	555532	7/30	7	184	125	11	17	71	0
5241	300	55° 40.0'	156° 02.0'	126	SG	565534	7/30	7	394	156	27	17	15	0
5242	300	55° 40.0'	156° 19.0'	138	SG	565534	7/28	7	2,059	295	118	32	0	0
5243	300	55° 40.0'	156° 37.0'	130	SG	565533	7/28	7	524	83	36	9	0	0
5244	290	55° 50.0'	155° 07.0'	62	SG	555532	7/31	7	166	515	11	70	10	0
5245	300	55° 50.0'	155° 25.0'	29	SG	555532	7/31	7	98	107	5	14	0	0
5246	300	55° 50.0'	156° 01.0'	56	SG	565534	7/23	7	189	269	14	33	59	0
5247	300	55° 50.0'	156° 19.0'	132	SG	565534	7/23	7	115	263	9	30	0	0
5248	300	55° 50.0'	156° 36.0'	124	SG	565533	7/27	7	300	309	22	34	15	0
5249	300	55° 50.0'	156° 54.0'	72	SG	565533	7/27	7	37	226	3	29	59	0
5250	300	56° 00.0'	155° 42.0'	24	SG	555600	7/24	7	39	175	2	29	0	0
5251	300	56° 00.0'	156° 00.0'	41	SG	565604	7/24	7	19	132	1	24	51	0
5252	300	56° 00.0'	156° 18.0'	116	SG	565604	7/23	7	489	75	32	8	94	0
5253	300	56° 00.0'	156° 36.0'	106	SG	565602	7/27	7	858	359	58	40	124	5
5254	300	56° 00.0'	157° 11.0'	62	SG	575605	7/15	7	45	125	3	17	30	0
5255	300	56° 10.0'	155° 59.0'	114	SG	555600	7/24	7	656	469	43	54	105	0
5256	300	56° 10.0'	156° 17.0'	127	SG	565604	7/22	7	476	126	33	14	89	0
5257	300	56° 10.0'	156° 35.0'	101	SG	565603	7/22	7	156	269	11	37	25	0
5258	300	56° 10.0'	156° 53.0'	44	SG	565602	7/15	7	49	88	3	13	0	0
5259	300	56° 10.0'	157° 11.0'	54	SG	575605	7/15	7	220	296	10	45	69	0
5260	300	56° 10.0'	157° 29.0'	85	SG	575604	7/14	7	189	109	11	14	0	0
5261	290	56° 20.0'	155° 58.0'	116	SG	555600	7/21	7	188	220	12	26	5	0
5262	300	56° 20.0'	156° 16.0'	153	SG	565604	7/21	7	207	231	15	26	5	0
5263	300	56° 20.0'	156° 34.0'	99	SG	565603	7/22	7	372	381	25	45	69	0
5264	300	56° 20.0'	156° 52.0'	63	SG	565603	7/16	7	305	504	14	68	44	0
5265	300	56° 20.0'	157° 10.0'	95	SG	575605	7/14	7	401	108	23	13	44	0
5266	300	56° 20.0'	157° 28.0'	39	SG	575604	7/14	7	363	165	10	23	20	0
5267	300	56° 20.0'	157° 46.0'	28	SG	575603	7/13	7	249	121	10	17	0	0
5268	290	56° 30.0'	155° 57.0'	133	SG	555630	7/21	7	284	230	18	26	5	0
5269	300	56° 30.0'	156° 15.0'	139	SG	565635	7/20	7	272	172	20	20	20	0
5270	300	56° 30.0'	156° 33.0'	107	SG	565634	7/16	7	561	414	35	50	10	0
5271	300	56° 30.0'	156° 51.0'	59	SG	565634	7/16	7	278	300	17	41	5	0
5272	300	56° 30.0'	157° 28.0'	86	SG	575633	7/13	7	406	241	25	28	45	0
5273	290	56° 40.0'	156° 14.0'	111	SG	565635	7/20	7	580	336	35	40	15	0
5274	300	56° 40.0'	156° 32.0'	84	SG	565634	7/20	7	798	389	38	46	10	0
5275	300	56° 40.0'	156° 51.0'	53	SG	565634	7/12	7	301	426	17	52	50	0
5276	300	56° 40.0'	157° 09.0'	67	SG	575632	7/12	7	217	136	10	16	15	0
5277	290	56° 50.0'	156° 13.0'	106	SG	565635	7/19	7	1,152	323	67	38	43	0
5278	290	56° 50.0'	156° 32.0'	63	SG	565633	7/19	7	785	419	41	55	45	0
5279	300	56° 50.0'	156° 50.0'	63	SG	565633	7/12	7	211	423	12	51	50	0
5280	290	57° 00.0'	156° 13.0'	82	SG	565702	7/19	7	520	148	24	19	186	0
5513	300	55° 20.0'	155° 45.4'		DE	555500		7						
5514	290	55° 30.0'	154° 50.6'		DE	545500		7						
5515	300	55° 30.0'	155° 08.3'		DE	555500		7						
5516	290	55° 40.0'	155° 08.3'		SG	555532		7						
5517	290	55° 40.0'	154° 49.2'		DE	545530		7						
5518	300	55° 60.0'	156° 54.0'		SG	565533		7						
5519	290	55° 60.0'	155° 25.0'		SE	555532		7						
5520	300	56° 30.0'	157° 46.0'		SG	575603		7						
5521	300	56° 30.0'	157° 10.0'		SE	575601		7						
5522	300	56° 40.0'	157° 28.0'		SE	575635		7						
5523	300	56° 50.0'	157° 09.0'		SE	575635		7						
5524	290	56° 60.0'	156° 32.0'		SG	565633		7						
5525	290	57° 10.0'	156° 13.0'		SG	565704		7						
Totals:									18,174	10,737	1,072	1,334	1,610	44

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

Seward Stations (52)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
4147	250	58° 40.0'	148° 34.0'	130	SG	485831	6/2	7	2,060	648	133	68	0	0
4148	250	58° 40.0'	148° 53.0'	93	SG	485831	6/2	7	385	187	26	21	5	0
4149	240	58° 50.0'	148° 15.0'	153	SG	485831	6/3	7	1,275	287	87	30	0	0
4150	250	58° 50.0'	148° 34.0'	161	SG	485831	6/2	7	681	268	44	29	0	20
4151	250	58° 50.0'	148° 53.0'	138	SG	485831	6/9	7	1,291	155	75	16	0	10
4152	250	58° 50.0'	149° 12.0'	110	SG	495832	6/9	7	1,544	350	106	36	5	0
4153	240	59° 00.0'	147° 55.0'	231	SG	475900	6/3	7	1,285	80	65	8	0	15
4154	240	59° 00.0'	148° 14.0'	127	SG	485901	6/3	7	1,860	224	114	24	36	10
4155	250	59° 00.0'	148° 34.0'	134	SG	485901	6/8	7	474	105	31	11	0	5
4156	250	59° 00.0'	148° 53.0'	118	SG	485902	6/9	7	592	89	38	9	0	0
4157	250	59° 00.0'	149° 12.0'	118	SG	495901	6/17	7	379	67	21	7	0	0
4158	250	59° 00.0'	149° 32.0'	128	SG	495901	6/17	7	396	106	26	11	0	0
4159	240	59° 10.0'	147° 35.0'	124	SG	475900	6/4	7	2,903	582	176	61	15	0
4160	240	59° 10.0'	147° 54.0'	112	SG	475900	6/4	7	824	133	48	15	0	5
4161	240	59° 10.0'	148° 14.0'	67	SG	485901	6/8	7	848	74	34	9	0	35
4162	250	59° 10.0'	148° 33.0'	84	SG	485901	6/8	7	196	78	13	9	10	0
4163	250	59° 10.0'	148° 53.0'	98	SG	485902	6/18	7	67	17	4	2	0	0
4164	250	59° 10.0'	149° 12.0'	82	SG	495901	6/17	7	392	63	20	7	0	5
4165	250	59° 10.0'	149° 32.0'	86	SG	495901	6/25	7	358	82	21	8	0	0
4166	250	59° 10.0'	149° 51.0'	74	SG	495901	6/27	7	105	98	6	11	0	0
4167	240	59° 20.0'	147° 34.0'	68	SG	475900	6/4	7	601	63	28	7	0	0
4168	240	59° 20.0'	147° 54.0'	102	SG	475900	6/7	7	114	0	5	0	0	0
4169	240	59° 20.0'	148° 13.0'	87	SG	485901	6/7	7	739	177	40	20	0	0
4170	240	59° 20.0'	148° 33.0'	52	SG	485901	6/19	7	1,172	246	42	34	0	20
4171	250	59° 20.0'	148° 53.0'	94	SG	485902	6/19	7	364	48	20	5	5	0
4172	250	59° 20.0'	149° 12.0'	101	SG	495901	6/25	7	293	26	14	3	0	0
4173	250	59° 20.0'	149° 32.0'	67	SG	495901	6/25	7	301	66	20	9	0	0
4174	250	59° 20.0'	149° 51.0'	103	SG	495901	6/27	7	840	92	44	10	5	0
4175	250	59° 20.0'	150° 11.0'	85	SG	505901	7/2	7	872	247	54	28	20	0
4176	240	59° 30.0'	147° 53.0'	63	SG	475931	6/7	7	568	65	29	7	0	0
4177	240	59° 30.0'	148° 13.0'	114	SG	485931	6/20	7	287	33	19	4	10	5
4178	240	59° 30.0'	148° 33.0'	54	SG	485931	6/19	7	421	115	21	15	0	0
4179	250	59° 30.0'	148° 52.0'	91	SG	485934	6/24	7	0	10	0	1	0	0
4180	240	59° 30.0'	149° 12.0'	123	SG	495931	6/24	7	140	19	5	2	0	0
4181	250	59° 30.0'	149° 32.0'	56	SG	495932	6/28	7	700	403	37	51	15	0
4182	250	59° 30.0'	149° 52.0'	112	SG	495933	7/2	7	671	112	35	12	74	0
4183	250	59° 30.0'	150° 11.0'	63	SG	505932	7/2	7	870	157	32	18	0	10
4184	240	59° 40.0'	147° 53.0'	39	SG	475931	6/20	7	3,250	283	107	32	0	15
4185	240	59° 40.0'	148° 13.0'	67	SG	485931	6/20	7	143	49	7	7	0	0
4186	240	59° 40.0'	148° 32.0'	114	SG	485931	6/23	7	49	10	3	1	0	5
4187	250	59° 40.0'	148° 52.0'	97	SG	485934	6/24	7	0	7	0	1	0	0
4188	250	59° 40.0'	149° 12.0'	113	SG	495931	6/28	7	1,025	215	52	25	0	0
4189	250	59° 40.0'	149° 32.0'	159	SG	495932	6/28	7	613	237	39	26	0	0
4190	240	59° 50.0'	148° 12.0'	47	SG	485931	6/23	7	104	164	4	21	0	0
4191	240	59° 50.0'	148° 32.0'	73	SG	485931	6/23	7	169	19	8	2	0	0
4192	240	59° 50.0'	148° 52.0'	87	SG	485934	6/29	7	107	33	5	4	0	0
4193	250	59° 50.0'	149° 12.0'	75	SG	495938	6/29	7	619	147	34	16	29	0
4194	250	59° 50.0'	149° 32.0'	96	SG	495938	6/29	7	511	131	23	15	15	0
4545	250	58° 40.0'	148° 14.8'		SG	485831		7		* New station				
4546	250	59° 40.0'	149° 52.0'		SG	495935		7		* New station				
4547	240	59° 60.0'	148° 32.0'		SG	485935		7		* New station				
4548	240	59° 60.0'	148° 12.0'		SG	485932		7		* New station				
Totals:									33,458	6,872	1,815	768	245	159

*Ineffective

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

Shumagin Stations (55)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
5141	320	54° 30.0'	159° 00.0'	158	SG	595431	6/13	7	71	43	5	5	0	25
5142	320	54° 30.0'	159° 17.0'	78	SG	595431	6/19	7	108	300	9	41	109	0
5143	320	54° 30.0'	159° 34.0'	61	SG	595431	6/19	7	597	607	37	75	170	0
5144	320	54° 30.0'	159° 51.0'	65	SG	595431	6/20	7	48	88	4	11	50	0
5145	320	54° 30.0'	160° 09.0'	66	SG	605431	6/20	7	87	485	7	71	165	0
5146	310	54° 40.0'	158° 25.0'	114	SG	585431	6/12	7	748	410	53	48	25	5
5147	320	54° 40.0'	158° 42.0'	56	SG	585431	6/12	7	770	763	49	93	177	25
5148	320	54° 40.0'	159° 00.0'	49	SG	595431	6/13	7	1,147	819	66	100	64	15
5149	320	54° 40.0'	159° 17.0'	41	SG	595431	6/19	7	606	445	33	66	40	0
5150	320	54° 40.0'	159° 34.0'	34	SG	595431	6/19	7	583	437	18	67	35	5
5151	320	54° 40.0'	159° 52.0'	41	SG	595431	6/21	7	1,142	501	48	66	50	5
5152	320	54° 40.0'	160° 09.0'	49	SG	605431	6/20	7	211	539	14	73	99	0
5153	310	54° 50.0'	158° 07.0'	58	SG	585432	6/11	7	620	595	46	81	213	10
5154	310	54° 50.0'	158° 25.0'	109	SG	585431	6/12	7	448	457	31	56	0	0
5155	310	54° 50.0'	158° 42.0'	54	SG	585431	6/12	7	728	751	33	111	59	0
5156	320	54° 50.0'	159° 00.0'	39	SG	595431	6/13	7	214	415	15	63	65	0
5157	320	54° 50.0'	159° 52.0'	30	SG	595432	6/21	7	207	88	7	15	45	0
5158	320	54° 50.0'	160° 09.0'	38	SG	605431	6/21	7	217	230	8	33	20	0
5159	320	54° 50.0'	160° 26.0'	46	SG	605431	6/22	7	247	327	12	46	220	0
5160	310	55° 00.0'	158° 25.0'	112	SG	585502	6/1	7	349	472	22	59	20	0
5161	310	55° 00.0'	158° 42.0'	69	SG	585501	6/1	7	137	453	9	65	210	0
5162	320	55° 00.0'	158° 59.0'	46	SG	585501	6/18	7	94	440	6	67	210	0
5163	320	55° 00.0'	159° 17.0'	22	SG	595502	6/18	7	1,338	106	41	15	40	0
5164	320	55° 00.0'	160° 27.0'	62	SG	605503	6/22	7	138	418	7	55	99	0
5165	320	55° 00.0'	160° 44.0'	47	SG	605503	6/22	7	235	329	8	51	50	0
5166	310	55° 10.0'	158° 24.0'	101	SG	585502	6/1	7	65	160	4	23	10	0
5167	310	55° 10.0'	158° 42.0'	111	SG	585502	6/1	7	145	126	9	15	5	0
5168	310	55° 10.0'	158° 59.0'	77	SG	585501	6/18	7	81	222	6	30	64	0
5169	320	55° 10.0'	159° 17.0'	40	SG	595505	6/18	7	479	296	18	45	50	0
5170	310	55° 20.0'	158° 42.0'	102	SG	585502	6/2	7	440	30	22	3	0	0
5171	310	55° 20.0'	158° 59.0'	101	SG	585502	6/2	7	31	80	2	9	0	0
5172	320	55° 20.0'	159° 17.0'	97	SG	595505	6/3	7	501	219	29	28	0	0
5173	320	55° 20.0'	159° 34.0'	76	SG	595504	6/3	7	396	652	23	91	10	0
5174	320	55° 20.0'	159° 52.0'	46	SG	595503	6/4	7	154	182	6	28	101	0
5175	310	55° 30.0'	158° 41.0'	88	SG	585532	6/2	7	114	187	8	23	0	0
5176	310	55° 30.0'	158° 59.0'	60	SG	585532	6/2	7	347	563	19	94	65	0
5177	320	55° 30.0'	159° 17.0'	67	SG	595532	6/3	7	182	661	11	100	101	0
5178	320	55° 30.0'	159° 34.0'	90	SG	595505	6/3	7	412	495	23	71	59	0
5179	320	55° 30.0'	159° 52.0'	92	SG	595504	6/4	7	395	447	21	56	104	0
5181	310	55° 40.0'	158° 59.0'	83	SG	585532	6/17	7	583	536	33	73	64	0
5182	310	55° 40.0'	159° 17.0'	54	SG	595532	6/17	7	318	345	16	50	170	0
5183	320	55° 40.0'	159° 52.0'	70	SG	595533	6/4	7	643	216	25	29	208	0
5184	310	55° 50.0'	158° 59.0'	68	SG	585531	6/17	7	457	426	20	60	104	0
5185	310	55° 50.0'	159° 17.0'	30	SG	595531	6/17	7	417	62	12	10	206	0
5530	320	54° 20.0'	159° 50.9'		SG	595400		7			* New station			
5531	320	54° 30.0'	158° 42.8'		DE	585400		7			* New station			
5532	320	54° 50.0'	159° 34.0'		SG	595432		7			* New station			
5533	320	54° 50.0'	159° 17.0'		SG	595434		7			* New station			
5534	320	54° 60.0'	159° 34.6'		SG	595434		7			* New station			
5535	320	54° 60.0'	160° 09.0'		SG	605432		7			* New station			
5536	320	54° 60.0'	159° 52.0'		SG	595433		7			* New station			
5537	320	55° 10.0'	160° 09.5'		SG	605502		7			* New station			
5538	320	55° 10.0'	160° 44.0'		SG	605504		7			* New station			
5539	320	55° 10.0'	160° 27.0'		SG	605504		7			* New station			
5540	320	55° 20.0'	160° 10.0'		SG	605502		7			* New station			
									17,248	16,424	895	2,271	3,554	90

¹ Halibut weights listed here are calculated from length-weight tables.² Bycatch numbers extrapolated from 20% subsample.

St. James Stations (39)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	DFO Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs)	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
2087	102	51° 40'	130° 03'	194	SG	108-2	6/3	7	154	6	7	1	0	4
2088	102	51° 40'	130° 19'	140	SG	108-2	6/3	7	1,163	42	42	4	0	22
2089	102	51° 50'	129° 47'	140	SG	107-2	6/2	7	221	45	12	5	0	3
2090	102	51° 50'	130° 03'	100	SG	102-3	6/3	7	547	30	26	3	0	21
2091	102	51° 50'	130° 19'	117	SG	102-3	6/7	7	1,593	36	74	4	0	19
2092	102	51° 50'	130° 35'	165	SG	102-3	6/8	7	970	45	48	5	0	2
2093	112	51° 50'	130° 52'	101	SG	130-3	6/8	7	833	63	46	7	0	136
2095	102	52° 00'	129° 47'	64	SG	107-2	6/2	7	1,265	556	60	71	0	18
2096	102	52° 00'	130° 03'	77	SG	102-3	6/2	7	671	266	35	31	0	1
2097	102	52° 00'	130° 19'	194	SG	102-3	6/7	7	692	21	26	2	0	4
2098	112	52° 00'	130° 35'	136	SG	102-3	6/7	7	1,677	116	95	12	0	2
2099	112	52° 00'	130° 52'	103	SG	102-3	6/8	7	232	94	11	11	0	4
2100	102	52° 10'	128° 57'	91	SG	107-1	5/28	7	453	131	23	16	0	2
2101	102	52° 10'	129° 14'	94	SG	107-1	5/28	7	119	45	7	5	0	4
2103	102	52° 10'	129° 46'	112	SG	107-1	6/1	7	326	66	18	7	0	9
2104	102	52° 10'	130° 03'	89	SG	102-2	6/1	7	87	28	6	3	0	0
2105	112	52° 10'	130° 19'	221	SG	102-2	5/31	7	227	0	7	0	0	5
2106	112	52° 10'	130° 35'	105	SG	102-2	5/31	7	1,981	133	98	14	0	4
2107	112	52° 10'	130° 52'	122	SG	102-2	6/10	7	2,440	238	141	25	1	7
2108	102	52° 20'	129° 13'	73	SG	106-2	5/29	7	1,171	1,073	63	129	0	6
2109	102	52° 20'	129° 30'	93	SG	106-2	5/29	7	1,135	221	55	28	0	0
2110	102	52° 20'	129° 46'	100	SG	106-2	6/1	7	908	157	55	17	0	2
2111	112	52° 20'	130° 03'	126	SG	106-2	5/30	7	267	48	15	5	0	10
2112	112	52° 20'	130° 19'	195	SG	102-2	5/30	7	1,054	16	41	2	0	2
2113	112	52° 20'	130° 35'	90	SG	102-2	5/31	7	1,397	135	57	16	0	6
2114	112	52° 20'	130° 52'	79	SG	102-2	6/10	7	637	157	36	18	0	0
2115	102	52° 30'	129° 32'	47	SG	106-2	6/13	7	769	155	28	19	0	30
2117	112	52° 30'	130° 02'	147	SG	106-2	5/30	7	802	27	40	3	0	15
2118	112	52° 30'	130° 19'	144	SG	106-2	6/19	7	337	9	10	1	0	2
2119	112	52° 30'	130° 35'	64	SG	102-2	6/11	7	1,268	527	86	61	0	4
2120	112	52° 30'	130° 52'	60	SG	102-2	6/11	7	751	149	31	20	0	8
2121	112	52° 40'	129° 46'	104	SG	106-2	6/21	7	376	10	18	1	0	18
2122	112	52° 40'	130° 02'	147	SG	106-2	6/19	7	62	6	3	1	0	1
2123	112	52° 40'	130° 19'	121	SG	106-2	6/19	7	239	0	12	0	0	13
2124	112	52° 40'	130° 35'	79	SG	102-2	6/11	7	1,106	213	58	24	0	5
2125	112	52° 50'	130° 02'	142	SG	106-2	6/20	7	171	10	10	1	0	6
2126	112	52° 50'	130° 19'	114	SG	106-2	6/20	7	86	9	2	1	0	0
2127	112	53° 00'	129° 45'	123	SG	106-1	6/21	7	219	27	11	3	0	14
2128	112	53° 00'	130° 02'	103	SG	106-1	6/20	7	1,089	96	53	12	0	3
Totals:									29,497	5,005	1,466	588	1	412

¹ Halibut weights listed here are calculated from length-weight tables.

Trinity Stations (58)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	ADFG Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P. Cod	Rockfish
5001	290	56° 00.0'	153° 36.0'	52	SG	535602	8/17	7	2,169	893	136	107	0	10
5002	290	56° 00.0'	153° 54.0'	71	SG	535602	8/17	7	631	647	44	79	45	5
5003	290	56° 00.0'	154° 13.0'	59	SG	545602	8/23	7	484	548	33	69	0	40
5004	290	56° 00.0'	154° 30.0'	238	SG	545602	8/23	7	0	0	0	0	0	10
5005	290	56° 00.0'	154° 48.0'	122	SG	545602	8/22	7	55	45	1	6	10	0
5006	290	56° 00.0'	155° 06.0'	32	SG	555600	8/22	7	174	179	5	31	78	0
5007	290	56° 10.0'	153° 36.0'	83	SG	535602	7/9	7	319	536	24	65	0	0
5008	290	56° 10.0'	153° 53.0'	126	SG	535602	7/9	7	1,368	361	96	38	0	0
5009	290	56° 10.0'	154° 11.0'	69	SG	545602	8/16	7	356	446	24	62	5	0
5010	290	56° 10.0'	154° 29.0'	51	SG	545602	8/23	7	466	390	26	53	0	0
5011	290	56° 10.0'	154° 47.0'	45	SG	545602	8/22	7	204	264	12	36	5	0
5013	290	56° 10.0'	155° 23.0'	20	SG	555600	8/21	7	147	123	5	19	0	0
5014	290	56° 10.0'	155° 41.0'	32	SG	555600	8/21	7	286	332	14	52	15	0
5015	290	56° 20.0'	153° 51.0'	47	SG	535602	7/9	7	67	362	5	48	0	0
5016	290	56° 20.0'	154° 10.0'	51	SG	545602	8/16	7	0	13	0	3	10	0
5017	290	56° 20.0'	154° 28.0'	33	SG	545602	8/16	7	299	257	16	37	0	0
5018	290	56° 20.0'	155° 22.0'	26	SG	555600	8/8	7	73	148	3	21	0	0
5019	290	56° 20.0'	155° 40.0'	39	SG	555600	8/21	7	93	193	4	28	137	0
5020	290	56° 30.0'	155° 21.0'	28	SG	555630	8/8	7	301	227	15	38	20	0
5021	290	56° 30.0'	155° 39.0'	67	SG	555630	8/20	7	59	136	4	17	15	0
5022	290	56° 40.0'	155° 02.0'	22	SG	555630	8/7	7	823	84	28	12	0	0
5023	290	56° 40.0'	155° 20.0'	52	SG	555630	8/8	7	123	283	7	39	56	0
5024	290	56° 40.0'	155° 38.0'	131	SG	555630	8/20	7	340	223	22	24	5	0
5025	290	56° 40.0'	155° 56.0'	160	SG	555630	8/20	7	174	291	12	35	0	0
5026	290	56° 50.0'	154° 24.0'	33	SG	545631	8/5	7	838	272	36	36	44	0
5027	290	56° 50.0'	154° 42.0'	26	SG	545631	8/5	7	540	219	26	32	0	0
5028	290	56° 50.0'	155° 00.0'	41	SG	555630	8/7	7	193	376	10	51	30	0
5029	290	56° 50.0'	155° 19.0'	123	SG	555630	8/7	7	513	146	26	17	0	0
5030	290	56° 50.0'	155° 37.0'	152	SG	555630	7/29	7	245	299	18	35	5	0
5031	290	56° 50.0'	155° 55.0'	163	SG	555630	7/29	7	922	455	60	50	10	0
5032	290	57° 00.0'	154° 41.0'	24	SG	545702	8/5	7	998	235	31	35	0	0
5033	290	57° 00.0'	154° 59.0'	59	SG	545702	8/6	7	203	315	10	46	14	0
5034	290	57° 00.0'	155° 18.0'	137	SG	555701	8/6	7	178	281	13	33	5	0
5035	290	57° 00.0'	155° 36.0'	152	SG	555701	7/28	7	417	235	25	27	0	0
5036	290	57° 00.0'	155° 54.0'	163	SG	555701	7/29	7	1,584	324	98	34	10	5
5037	290	57° 10.0'	154° 40.0'	31	SG	545702	8/4	7	761	107	27	15	0	0
5038	290	57° 10.0'	154° 58.0'	105	SG	545702	8/6	7	408	266	26	33	56	0
5039	290	57° 10.0'	155° 16.0'	134	SG	555701	7/28	7	374	423	25	48	5	0
5040	290	57° 10.0'	155° 35.0'	148	SG	555701	7/28	7	312	272	22	31	0	0
5041	290	57° 10.0'	155° 53.0'	137	SG	555701	7/30	7	845	180	51	19	25	0
5042	290	57° 20.0'	154° 57.0'	112	SG	545702	8/4	7	253	81	15	10	76	0
5043	290	57° 20.0'	155° 15.0'	134	SG	555701	7/27	7	372	226	21	28	0	10
5044	290	57° 20.0'	155° 34.0'	154	SG	555701	7/27	7	685	391	36	44	0	0
5045	290	57° 20.0'	155° 52.0'	58	SG	555701	7/30	7	784	494	47	57	104	0
5046	290	57° 20.0'	156° 11.0'	100	SG	565704	7/30	7	450	79	17	9	49	0
5047	290	57° 30.0'	155° 14.0'	141	SG	555733	7/26	7	305	194	20	23	0	0
5048	290	57° 30.0'	155° 33.0'	165	SG	555733	7/27	7	333	476	25	54	0	0
5501	290	55° 40.0'	154° 13.0'		SG	545530		7			* New station			
5502	290	55° 50.0'	154° 13.0'		DE	545530		7			* New station			
5503	290	56° 20.0'	155° 05.0'		SE	555600		7			* New station			
5504	290	56° 20.0'	153° 36.0'		SG	535602		7			* New station			
5505	290	56° 30.0'	155° 02.9'		SE	555600		7			* New station			
5506	290	56° 30.0'	154° 10.0'		SG	545601		7			* New station			
5507	290	56° 30.0'	153° 51.0'		SE	535601		7			* New station			
5508	290	56° 40.0'	154° 43.8'		SE	545631		7			* New station			
5509	290	56° 40.0'	154° 24.0'		SE	545631		7			* New station			
5510	290	57° 30.0'	155° 52.0'		SE	555702		7			* New station			
5512	290	57° 40.0'	155° 33.0'		SG	555732		7			* New station			
Totals:									21,523	13,325	1,221	1,686	832	79

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

Vancouver Stations (41)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	DFO Area	Date Fished	Skates	Halibut (lbs)		Halibut (Pcs)		Bycatch (Pcs)	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
2001	60	48° 20'	125° 38'	77	SG	123-9	7/28	7	0	0	0	0	0	0
2002	60	48° 20'	125° 53'	168	SG	123-9	7/28	7	189	0	9	0	0	38
2003	60	48° 30'	125° 23'	79	SG	121-3	7/29	7	0	0	0	0	1	0
2004	60	48° 30'	125° 38'	55	SG	123-8	7/28	7	223	28	10	3	0	0
2005	60	48° 30'	125° 53'	59	SG	123-8	7/28	7	111	7	6	1	0	7
2006	60	48° 30'	126° 08'	111	SG	123-9	7/31	7	92	9	5	1	1	0
2007	60	48° 40'	125° 07'	35	SG	121-2	7/30	7	802	27	23	3	0	26
2008	60	48° 40'	125° 23'	35	SG	123-2	7/30	7	249	81	13	9	0	0
2009	60	48° 40'	125° 38'	69	SG	123-4	7/27	7	90	24	5	3	1	1
2010	60	48° 40'	125° 53'	41	SG	123-8	7/27	7	54	34	4	5	0	0
2011	60	48° 40'	126° 08'	78	SG	124-1	7/31	7	60	26	3	3	0	4
2012	60	48° 50'	125° 37'	25	SG	123-5	7/27	7	964	14	24	2	0	20
2013	60	48° 50'	125° 53'	33	SG	124-1	7/27	7	1,294	19	45	3	0	18
2014	60	48° 50'	126° 08'	59	SG	124-2	8/8	7	0	0	0	0	0	0
2015	60	48° 50'	126° 23'	98	SG	124-2	8/1	7	215	55	13	6	1	13
2016	60	49° 00'	126° 08'	39	SG	124-3	8/8	7	60	73	5	9	0	0
2017	70	49° 00'	126° 23'	77	SG	124-2	8/7	7	136	128	8	15	1	0
2018	70	49° 00'	126° 38'	129	SG	124-2	8/6	7	661	81	40	9	0	3
2019	70	49° 10'	126° 23'	48	SG	124-3	8/7	7	0	0	0	0	0	0
2020	70	49° 10'	126° 38'	69	SG	124-3	8/6	7	172	195	11	22	5	0
2021	70	49° 10'	126° 53'	97	SG	125-5	8/6	7	194	158	14	18	5	4
2023	70	49° 20'	126° 23'	23	SG	124-3	7/24	7	535	24	22	3	0	0
2024	70	49° 20'	126° 38'	54	SG	125-5	7/24	7	103	137	5	18	0	1
2025	70	49° 20'	126° 53'	77	SG	125-5	8/5	7	90	245	7	32	9	1
2026	70	49° 20'	127° 09'	105	SG	125-5	8/5	7	553	74	38	8	1	4
2027	70	49° 30'	126° 38'	24	SG	125-1	7/24	7	545	19	18	2	0	3
2028	70	49° 30'	126° 53'	52	SG	125-5	8/5	7	49	83	3	11	3	0
2029	70	49° 30'	127° 09'	81	SG	125-5	8/5	7	245	306	16	37	4	0
2030	70	49° 40'	127° 09'	64	SG	125-4	7/22	7	334	600	19	76	2	0
2031	80	49° 40'	127° 24'	112	SG	126-2	7/22	7	1,769	291	112	30	0	26
2032	80	49° 50'	127° 24'	44	SG	126-1	7/22	7	890	193	40	22	0	0
2033	80	49° 50'	127° 40'	102	SG	126-2	7/21	7	170	42	10	5	2	14
2034	80	50° 00'	127° 40'	48	SG	126-1	7/21	7	153	159	8	19	0	2
2035	80	50° 20'	128° 11'	89	SG	127-2	7/20	7	1,436	333	81	37	11	78
2037	90	50° 30'	128° 27'	103	SG	127-2	7/11	7	102	51	7	6	0	51
2038	90	50° 40'	128° 28'	49	SG	127-3	7/12	7	110	216	7	29	0	0
2039	90	50° 40'	128° 44'	104	SG	127-4	7/11	7	44	19	2	2	0	18
2040	91	50° 50'	128° 28'	36	SG	111-0	7/12	7	909	133	40	16	0	0
2041	91	51° 00'	127° 57'	62	SG	11-1	7/13	7	34	32	2	4	0	0
2042	91	51° 00'	128° 13'	57	SG	111-0	7/13	7	40	37	2	5	0	4
2043	91	51° 10'	127° 56'	68	SG	10-1	7/13	7	85	27	5	3	0	0
Totals:									13,760	3,980	682	477	47	336

¹ Halibut weights listed here are calculated from length-weight tables.

Washington Stations (57)

Station Number	Stat Area	North Latitude	West Longitude	Depth (F)	Purpose Code	WDFW Area	Date Fished	Skates	Halibut (lbs) ¹		Halibut (Pcs)		Bycatch (Pcs) ²	
									Legal	Sub	Legal	Sub	P.Cod	Rockfish
1043	20	45° 20'	124° 25'	198	SG	61	7/6	8	0	0	0	0	0	0
1044	20	45° 20'	124° 39'	257	SG	61	7/5	8	0	0	0	0	0	0
1045	30	45° 30'	124° 11'	68	SG	61	7/6	8	0	0	0	0	0	0
1046	30	45° 30'	124° 25'	112	SG	61	7/5	8	98	27	6	3	0	0
1047	30	45° 30'	124° 39'	257	SG	61	7/5	8	0	0	0	0	0	0
1048	30	45° 40'	124° 10'	58	SG	61	7/3	8	0	0	0	0	0	0
1049	30	45° 40'	124° 25'	91	SG	61	7/3	8	17	18	1	2	0	0
1050	30	45° 40'	124° 39'	181	SG	61	7/4	8	0	0	0	0	0	0
1051	30	45° 50'	124° 10'	54	SG	61	7/3	8	0	0	0	0	0	0
1052	30	45° 50'	124° 25'	83	SG	61	7/4	8	18	0	1	0	0	0
1053	30	45° 50'	124° 39'	111	SG	61	7/4	8	83	0	4	0	0	0
1054	30	46° 00'	124° 10'	47	SG	61	6/29	8	31	0	2	0	0	0
1055	30	46° 00'	124° 24'	76	SG	61	6/29	8	0	0	0	0	0	0
1056	30	46° 00'	124° 39'	102	SG	61	6/28	8	129	0	6	0	0	0
1057	30	46° 10'	124° 39'	127	SG	61	6/28	8	121	0	7	0	0	20
1058	30	46° 20'	124° 24'	64	SG	60A-2	6/27	8	301	26	14	3	0	5
1059	40	46° 30'	124° 24'	51	SG	60A-2	6/27	8	72	24	4	3	0	0
1060	40	46° 40'	124° 24'	44	SG	60A-2	6/26	8	0	0	0	0	0	0
1061	40	46° 40'	124° 38'	73	SG	60A-2	6/26	8	0	0	0	0	0	0
1062	40	46° 50'	124° 24'	38	SG	60A-2	6/26	8	34	0	2	0	0	0
1063	40	46° 50'	124° 38'	65	SG	60A-2	6/25	8	41	0	2	0	0	5
1064	40	46° 50'	124° 53'	112	SG	60A-2	6/25	8	465	89	24	10	0	0
1065	40	47° 00'	124° 24'	29	SG	60A-1	6/24	8	82	0	3	0	0	0
1066	40	47° 00'	124° 38'	52	SG	60A-1	6/20	8	154	87	8	11	0	0
1067	40	47° 00'	124° 53'	92	SG	60A-1	6/20	8	135	17	8	2	0	0
1068	40	47° 10'	124° 24'	24	SG	60A-1	6/15	8	15	14	1	2	0	5
1069	40	47° 10'	124° 38'	47	SG	60A-1	6/15	8	180	56	7	7	0	0
1070	40	47° 10'	124° 53'	84	SG	60A-1	6/19	8	208	111	11	13	0	0
1071	40	47° 20'	124° 38'	47	SG	59A-2	6/16	8	0	0	0	0	0	0
1072	50	47° 30'	124° 53'	101	SG	59A-2	6/18	8	595	102	39	12	0	10
1073	50	47° 40'	124° 38'	26	SG	59A-2	6/17	8	626	19	26	2	0	0
1074	50	47° 40'	124° 53'	61	SG	59A-2	6/11	8	122	48	7	6	0	0
1075	50	47° 50'	124° 53'	52	SG	59A-1	6/11	8	161	26	9	4	0	0
1076	50	47° 50'	125° 08'	127	SG	59A-1	5/30	8	165	18	10	2	0	20
1077	50	48° 00'	124° 53'	37	SG	59A-1	6/10	8	226	9	12	1	0	0
1078	50	48° 00'	125° 08'	78	SG	59A-1	5/30	8	145	52	9	6	0	0
1079	50	48° 00'	125° 38'	174	SG	58B	5/31	8	103	10	7	1	0	59
1080	50	48° 10'	124° 53'	31	SG	59A-1	6/10	8	147	24	6	3	0	0
1081	50	48° 10'	125° 08'	84	SG	58B	6/9	8	0	0	0	0	0	5
1082	50	48° 10'	125° 23'	61	SG	58B	6/1	8	201	17	8	2	0	0
1083	50	48° 10'	125° 38'	93	SG	58B	6/1	8	151	34	11	4	0	5
1084	50	48° 20'	125° 23'	66	SG	58B	6/1	8	215	13	13	2	0	0
1107	30	46° 10'	124° 10'	31	SG	61	6/29	8	250	27	10	3	0	0
1108	30	46° 10'	124° 24'	67	SG	61	6/28	8	590	183	33	20	0	0
1115	50	47° 30'	124° 38'	37	SG	59A-2	6/18	8	570	51	27	6	0	0
1126	50	48° 19'	124° 23'	33	SG	23C	6/3	8	30	0	2	0	0	0
1517	50	48° 20'	124° 53'	109	SG	59A-1	6/2	8	189	18	11	2	0	5
1519	50	48° 20'	125° 08'	73	SG	58B	6/9	8	14	0	1	0	0	0
1525	50	48° 30'	124° 53'	64	SG	58B	6/2	8	624	43	24	5	0	0
1527	50	48° 08'	125° 19'	80	RI	58B	6/7	4	142	21	7	2	0	3
1528	50	48° 08'	125° 23'	62	RI	58B	6/6	4	190	66	10	9	0	19
1529	50	48° 08'	125° 27'	68	RI	58B	6/6	4	161	25	9	4	0	13
1530	50	48° 10'	125° 19'	96	RI	58B	6/7	4	208	22	10	3	1	4
1531	50	48° 10'	125° 27'	67	RI	58B	6/6	4	392	52	20	7	0	30
1532	50	48° 13'	125° 19'	71	RI	58B	6/8	4	0	0	0	0	0	0
1533	50	48° 13'	125° 23'	58	RI	58B	6/8	4	0	0	0	0	0	1
1534	50	48° 13'	125° 27'	70	RI	58B	6/8	4	0	5	0	1	0	0
Totals:									8,404	1,353	432	163	1	209

¹ Halibut weights listed here are calculated from length-weight tables.

² Bycatch numbers extrapolated from 20% subsample.

