

## 2012 IPHC Stock Assessment Survey Area 2A

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Station	Date Fished	North Latitude	West Longitude	Depth (fm)	Skates Set <sup>1</sup>	O32 Halibut		U32 Halibut		Bycatch (numbers) <sup>3</sup>		
						Lbs. <sup>2</sup>	#'s	Lbs. <sup>2</sup>	#'s	Sablefish	P. Cod	Rockfish
1001	7/17	42° 00.66'	-124° 27.00'	51	4.0	0	0	0	0	0	0	0
1002	7/17	42° 09.97'	-124° 26.99'	52	4.0	66	3	0	0	0	0	0
1003	7/18	42° 19.47'	-124° 41.00'	181	4.0	0	0	8	1	10	0	0
1004	7/18	42° 30.57'	-124° 41.00'	65	4.0	402	16	72	9	0	0	0
1005	7/16	42° 39.96'	-124° 38.11'	68	4.0	0	0	0	0	0	0	0
1006	7/16	42° 50.42'	-124° 40.03'	45	4.0	275	11	13	2	0	0	0
1008	7/15	42° 59.23'	-124° 39.99'	68	4.0	47	2	0	0	0	0	0
1009	7/15	43° 00.61'	-124° 54.03'	235	3.1	0	0	0	0	15	0	0
1010	7/15	43° 09.87'	-124° 39.99'	80	4.0	193	6	0	0	0	0	0
1011	7/19	43° 19.97'	-124° 40.00'	101	4.0	0	0	0	0	0	0	0
1012	7/21	43° 30.61'	-124° 26.03'	62	4.0	74	3	0	0	0	0	0
1013	7/22	43° 30.55'	-124° 39.99'	204	4.0	0	0	0	0	54	0	0
1014	7/22	43° 39.88'	-124° 26.00'	66	4.0	72	4	11	1	0	0	0
1015	7/22	43° 40.02'	-124° 40.01'	223	4.0	0	0	0	0	54	0	0
1016	7/23	43° 49.30'	-124° 26.00'	67	4.0	33	2	0	0	0	0	0
1017	7/10	43° 50.05'	-124° 40.00'	194	4.0	0	0	0	0	45	0	5
1018	6/10	44° 00.64'	-124° 26.03'	67	4.0	24	1	0	0	0	0	0
1019	7/10	43° 59.90'	-124° 40.00'	75	4.0	0	0	0	0	0	0	0
1020	7/9	43° 59.25'	-124° 54.00'	43	3.7	370	11	17	2	0	0	51
1021	7/11	44° 09.29'	-124° 11.97'	31	3.9	35	1	0	0	0	0	0
1022	7/11	44° 09.30'	-124° 26.00'	56	4.0	227	9	22	3	0	0	0
1023	7/9	44° 10.51'	-124° 40.00'	65	3.9	33	2	15	2	0	0	0
1024	7/9	44° 09.99'	-124° 54.02'	68	4.0	149	6	0	0	0	0	10
1025	7/11	44° 20.58'	-124° 12.02'	30	3.9	124	4	0	0	0	0	0
1026	7/6	44° 19.22'	-124° 26.00'	49	4.0	146	6	27	4	0	0	0
1027	7/8	44° 19.21'	-124° 40.07'	49	4.0	348	15	9	1	0	0	5
1028	7/6	44° 29.92'	-124° 12.02'	31	3.9	108	3	0	0	0	0	0
1029	7/8	44° 30.41'	-124° 40.01'	121	4.0	14	1	9	1	0	0	0
1030	6/29	44° 40.11'	-124° 10.99'	34	3.9	0	0	16	2	0	0	0
1031	6/29	44° 40.56'	-124° 24.98'	53	3.9	106	8	127	15	0	0	0
1032	6/30	44° 39.86'	-124° 40.00'	156	4.0	44	3	7	1	20	0	0
1033	6/30	44° 39.43'	-124° 54.00'	290	4.0	0	0	0	0	10	0	5
1034	6/29	44° 50.14'	-124° 10.98'	45	4.0	78	4	66	7	0	0	0
1035	6/28	44° 50.49'	-124° 25.06'	84	4.0	291	19	35	4	0	0	0
1036	6/30	44° 50.39'	-124° 38.98'	189	3.9	221	14	0	0	5	0	0
1037	6/27	44° 59.94'	-124° 11.00'	61	4.0	200	11	100	12	0	0	0
1038	6/28	44° 59.24'	-124° 25.00'	145	4.0	168	8	19	2	40	0	0
1039	6/28	44° 59.39'	-124° 39.00'	251	4.0	21	1	11	1	10	0	0
1040	6/27	45° 10.68'	-124° 11.00'	73	4.0	129	7	110	12	0	0	0
1041	6/27	45° 09.19'	-124° 25.00'	200	4.0	0	0	0	0	30	0	0
1042	6/23	45° 20.59'	-124° 11.00'	72	4.0	95	7	87	10	0	0	0
1043	6/26	45° 19.94'	-124° 25.00'	198	4.0	0	0	0	0	25	0	0
1044	6/26	45° 20.55'	-124° 39.00'	249	4.1	0	0	0	0	56	0	5
1045	6/23	45° 30.60'	-124° 10.91'	66	4.0	64	3	11	1	0	0	0
1046	6/23	45° 29.37'	-124° 25.00'	113	4.0	101	7	27	3	5	0	0
1047	6/26	45° 29.25'	-124° 39.00'	265	4.0	15	1	0	0	45	0	0
1048	6/22	45° 39.94'	-124° 10.00'	57	4.0	35	2	0	0	0	0	0
1049	6/21	45° 39.94'	-124° 25.00'	91	4.0	15	1	0	0	5	0	0
1050	6/21	45° 40.59'	-124° 39.00'	174	4.0	49	4	15	2	15	0	10
1051	6/22	45° 49.89'	-124° 10.00'	53	4.0	0	0	23	3	0	0	0

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Station	Date Fished	North Latitude	West Longitude	Depth (fm)	Skates Set <sup>1</sup>	O32 Halibut		U32 Halibut		Bycatch (numbers) <sup>3</sup>			
						Lbs. <sup>2</sup>	#'s	Lbs. <sup>2</sup>	#'s	Sablefish	P. Cod	Rockfish	
1052	6/22	45° 49.30'	-124° 25.00'	83	4.0	0	0	0	0	0	0	0	
1053	6/21	45° 49.94'	-124° 39.00'	111	3.9	105	6	26	3	10	0	5	
1054	6/17	46° 00.55'	-124° 10.19'	47	4.0	44	2	0	0	0	0	0	
1055	6/17	45° 59.91'	-124° 24.01'	77	3.9	0	0	0	0	0	0	0	
1056	6/20	46° 00.64'	-124° 39.00'	103	4.0	0	0	10	1	0	0	0	
1057	6/20	46° 09.29'	-124° 39.00'	108	4.0	0	0	0	0	5	0	0	
1058	6/16	46° 19.95'	-124° 24.00'	64	4.0	0	0	10	1	0	0	0	
1059	6/16	46° 30.61'	-124° 24.00'	51	4.1	17	1	35	5	0	0	0	
1060	6/15	46° 40.60'	-124° 24.00'	45	4.0	78	5	20	3	0	0	0	
1061	6/15	46° 40.62'	-124° 38.00'	72	4.1	550	28	106	13	0	0	10	
1062	6/15	46° 49.98'	-124° 24.00'	38	4.0	42	2	23	3	0	0	0	
1063	6/11	46° 49.90'	-124° 38.00'	65	4.0	64	4	10	1	0	0	0	
1064	6/11	46° 49.39'	-124° 52.99'	125	3.9	912	48	167	21	24	0	0	
1065	6/12	47° 00.55'	-124° 24.00'	29	4.0	0	0	0	0	0	0	0	
1066	6/12	47° 00.53'	-124° 38.00'	52	4.0	33	2	8	1	0	0	0	
1067	6/11	46° 59.92'	-124° 53.00'	92	4.1	96	6	21	3	0	0	0	
1068	6/12	47° 09.42'	-124° 24.00'	25	4.0	243	9	0	0	0	0	0	
1069	6/10	47° 10.58'	-124° 38.03'	49	4.0	114	5	43	5	0	0	0	
1070	6/10	47° 10.54'	-124° 53.02'	85	4.0	202	13	171	20	0	0	0	
1071	6/10	47° 19.37'	-124° 38.00'	49	4.0	43	2	34	4	0	0	0	
1072	6/9	47° 29.98'	-124° 51.24'	79	4.0	287	11	41	5	0	0	0	
1073	6/9	47° 39.14'	-124° 37.99'	28	4.0	349	16	19	2	0	0	0	
1074	6/6	47° 39.97'	-124° 53.01'	60	4.0	250	13	253	33	0	0	0	
1075	6/6	47° 49.33'	-124° 53.02'	53	3.9	219	12	187	24	0	0	0	
1076	6/6	47° 49.36'	-125° 08.00'	186	4.1	24	1	0	0	25	0	5	
1077	5/27	47° 59.97'	-124° 53.49'	38	4.0	119	8	48	7	0	0	2	
1078	5/27	48° 00.00'	-125° 08.00'	78	4.1	19	1	10	1	1	0	0	
1079	5/28	48° 00.48'	-125° 37.99'	165	4.0	233	15	17	2	18	0	14	
1080	5/27	48° 10.61'	-124° 53.51'	36	4.0	267	12	40	6	0	0	0	
1081	5/29	48° 09.28'	-125° 08.00'	120	3.5	84	4	16	2	17	0	7	
1082	5/29	48° 09.93'	-125° 23.00'	62	4.0	40	3	7	1	0	0	2	
1083	6/5	48° 09.93'	-125° 37.00'	91	4.1	11	1	0	0	0	0	0	
1084	5/29	48° 19.45'	-125° 23.00'	65	4.1	41	1	0	0	0	0	0	
1101	7/21	43° 20.62'	-124° 26.00'	32	4.0	0	0	0	0	0	0	0	
1102	7/23	43° 49.27'	-124° 12.00'	18	4.0	62	2	0	0	0	0	0	
1103	7/23	43° 59.34'	-124° 12.00'	28	3.9	17	1	0	0	0	0	0	
1104	7/6	44° 29.20'	-124° 25.99'	38	4.0	998	34	79	10	0	0	0	
1105	7/8	44° 29.94'	-124° 54.02'	244	4.0	0	0	0	0	10	0	0	
1107	6/17	46° 08.26'	-124° 11.00'	40	4.0	29	2	8	1	0	0	0	
1108	6/20	46° 09.29'	-124° 24.00'	67	3.9	20	1	18	2	0	0	0	
1115	6/9	47° 30.32'	-124° 37.99'	37	4.0	103	5	0	0	0	0	0	
1126	5/31	48° 19.40'	-124° 24.87'	33	4.1	150	7	53	8	0	0	0	
1517	5/30	48° 20.07'	-124° 53.00'	113	4.0	380	18	25	3	4	0	0	
1519	5/30	48° 20.66'	-125° 05.99'	61	4.1	449	23	62	8	0	0	4	
1525	5/31	48° 29.98'	-124° 53.77'	45	4.0	105	8	118	15	0	0	0	
<b>95 Total Effective 2A Stations</b>						<b>Totals</b>	<b>11,173</b>	<b>538</b>	<b>2,541</b>	<b>315</b>	<b>558</b>	<b>0</b>	<b>140</b>

1 Standard skate =1,800' groundline with 16/0 circle hooks spaced every 18' on 24"-42" gangions.

2 Weights are calculated from length-weight tables.

3 Bycatch numbers extrapolated from 20% subsample, except stations 1077 - 1082 and 1084 were 100% whole haul sampled.