

Table 5. Standardized Bycatch Reporting Methodology 2010 prioritization information for April 2010 to March 2011, based on July 2008 to June 2009 data. (11x17 format) version 01/26/2010

Row	GearType	Access Area	Trip Cat.	Region	Mesh	2010 SBRM Recommended Sea Days	Available Coverage with shortfall applied proportionally	Available Coverage with shortfall applied proportionally within funding constraints	Prioritized April 2010 - March 2011 Coverage	April 2010 - March 2011 Difference from Preferred Alternative	April 2010 - March 2011 Percentage of Preferred Alternative	Justification	Basis for SBRM Coverage
1	Longline	OPEN	all	MA	all	109	117	13	104	-5	95%	Fish stock assessment support ¹	P
2	Longline	OPEN	all	NE	all	25	27	56	201	176	806%	Fish stock assessment support ¹	
3	Hand Line	OPEN	all	MA	all	70	75	9	0	-70	0%		P
4	Hand Line	OPEN	all	NE	all	50	54	113	50	0	99%	Fish stock assessment support	
5	Otter Trawl	OPEN	all	MA	sm	1415	1515	174	116	-1299	8%	Fish stock assessment and turtle bycatch support	
6	Otter Trawl	OPEN	all	MA	lg	2175	2329	267	1537	-638	71%	Fish stock assessment and turtle bycatch support ¹	
7	Otter Trawl	OPEN	all	NE	sm	2192	2347	4906	733	-1459	33%	Fish stock assessment support	
8	Otter Trawl	OPEN	all	NE	lg	668	715	1495	4190	3522	627%	Fish stock assessment support ¹	
9	Scallop Trawl	AA	GEN	MA	all	12	11	11	24	12	204%	Industry funded, coverage is dependent on industry activity	P
10	Scallop Trawl	AA	LIM	MA	all	41	37	37	5	-36	11%	Industry funded, coverage is dependent on industry activity	P
11	Scallop Trawl	OPEN	GEN	MA	all	41	44	5	41	0	100%	Fish stock assessment support	P
12	Scallop Trawl	OPEN	LIM	MA	all	84	75	75	34	-50	40%	Industry funded, coverage is dependent on industry activity	P
13+	Otter Trawl, Ruhle	OPEN	all	NE	all	3	3	7	0	-3	15%	Coverage is expected for fish stock assessment support and US/CAN monitoring ¹	P
14	Shrimp Trawl	OPEN	all	MA	all	97	104	12	0	-97	0%		P
15	Shrimp Trawl	OPEN	all	NE	all	36	39	81	16	-20	44%	Fish stock assessment support	
16+	Floating Trap	OPEN	all	MA	all	15	16	2	0	-15	0%		P
17+	Floating Trap	OPEN	all	NE	all	9	10	20	0	-9	0%		P
18	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	35	37	4	0	-35	0%	(355 days for protected species bycatch not included in SBRM)	
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	478	512	59	100	-378	21%	Fish stock assessment support ¹ (56 days for protected species bycatch not included in SBRM)	P*
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	423	453	52	302	-121	71%	Fish stock assessment support ¹ (62 days for protected species bycatch not included in SBRM)	
21	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	12	13	27	12	0	102%	Fish stock assessment support (2 days for protected species bycatch not included in SBRM)	P
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	159	170	356	1667	1508	1049%	Fish stock assessment support ¹ (69 days for protected species bycatch not included in SBRM)	
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	140	150	313	739	599	528%	Fish stock assessment support ¹ (46 days for protected species bycatch not included in SBRM)	
24	Purse Seine	OPEN	all	MA	all	10	11	1	20	10	200%	Fish stock assessment and turtle bycatch support	P
25	Purse Seine	OPEN	all	NE	all	30	32	67	30	0	100%	Fish stock assessment support	
26	Scallop Dredge	AA	GEN	MA	all	43	39	39	224	181	521%	Industry funded, coverage is dependent on industry activity	
27	Scallop Dredge	AA	GEN	NE	all	12	11	11	30	18	252%	Industry funded, coverage is dependent on industry activity	
28	Scallop Dredge	AA	LIM	MA	all	93	83	83	442	349	476%	Industry funded, coverage is dependent on industry activity	
29	Scallop Dredge	AA	LIM	NE	all	255	229	229	257	2	101%	Industry funded, coverage is dependent on industry activity	
30	Scallop Dredge	OPEN	GEN	MA	all	49	52	6	49	0	100%	Fish stock assessment support	
31	Scallop Dredge	OPEN	GEN	NE	all	23	25	51	23	0	100%	Fish stock assessment support	
32	Scallop Dredge	OPEN	LIM	MA	all	3443	3089	3089	1356	-2087	39%	Industry funded, coverage is dependent on industry activity	
33	Scallop Dredge	OPEN	LIM	NE	all	475	426	426	1628	1153	343%	Industry funded, coverage is dependent on industry activity	
34	Mid-water Paired & Single Trawl	OPEN	all	MA	all	34	36	4	66	32	194%	Fish stock assessment support	P
35	Mid-water Paired & Single Trawl	OPEN	all	NE	all	379	406	848	379	0	100%	Fish stock assessment support	
36	Pots and Traps, Fish	OPEN	all	MA	all	26	28	3	0	-26	0%		P
37	Pots and Traps, Fish	OPEN	all	NE	all	13	14	29	0	-13	0%		P
38	Pots and Traps, Conch	OPEN	all	MA	all	16	17	2	0	-16	0%		P
39	Pots and Traps, Conch	OPEN	all	NE	all	13	14	29	0	-13	0%		P
40	Pots and Traps, Hagfish	OPEN	all	MA	all	128	137	16	0	-128	0%		P
41	Pots and Traps, Hagfish	OPEN	all	NE	all	56	60	125	0	-56	0%		
42+	Pots and Traps, Shrimp	OPEN	all	NE	all	9	10	20	0	-9	0%		P
43	Pots and Traps, Lobster	OPEN	all	MA	all	68	73	8	0	-68	0%		P
44	Pots and Traps, Lobster	OPEN	all	NE	all	427	457	956	0	-427	0%		P
45	Pots and Traps, Crab	OPEN	all	MA	all	37	40	5	0	-37	0%		P
46	Pots and Traps, Crab	OPEN	all	NE	all	51	55	114	0	-51	0%		P
47+	Beam Trawl	OPEN	all	MA	all	31	33	4	0	-31	0%		P
48+	Beam Trawl	OPEN	all	NE	all	18	19	40	0	-18	0%		P
49+	Dredge, Other	OPEN	all	MA	all	23	25	3	0	-23	0%		P
50	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	67	72	8	0	-67	0%		P
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	29	31	65	0	-29	0%		P
	SAP/B day/US-CAN (covered as part of NE groundfish)												
	Discovery Days											Notes:	
	Total Days					14,147	14,375	14,375	14,375			1: Sector monitoring coverage is dependent on industry activity	
	Projected Costs					\$15,082,110	\$15,550,000	\$15,550,000	11,539,038				

P= pilot coverage; P*= pilot coverage for fish only; + = new fleet in 2010; see text for fleet abbreviations.