

Table 9B. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: BLACK SEA BASS

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	252	0		372			30		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	74	1.380
3	Hand Line	OPEN	all	MA	all	59,088			45,481			73,664		
4	Hand Line	OPEN	all	NE	all	7,362	0		4,385	0		6,493	0	
5	Otter Trawl	OPEN	all	MA	sm	406,785	194,383	0.467	373,032	62,801	1.227	296,772	144,258	0.318
6	Otter Trawl	OPEN	all	MA	lg	150,636	10,340	0.411	147,721	82,307	0.331	204,988	95,530	0.495
7	Otter Trawl	OPEN	all	NE	sm	67,683	32,449	3.834	32,770	17,115	0.460	47,984	109,865	0.386
8	Otter Trawl	OPEN	all	NE	lg	37,450	452	0.377	20,185	3,469	0.361	26,163	10,981	0.289
9	Scallop Trawl	AA	GEN	MA	all	32	0		22	2,706	0.000	300		
10	Scallop Trawl	AA	LIM	MA	all	110	0		0			1,525		
11	Scallop Trawl	OPEN	GEN	MA	all	5	616	0.432	95	0		113	562	0.244
12	Scallop Trawl	OPEN	LIM	MA	all	125			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	0	
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	1	0.318
15	Shrimp Trawl	OPEN	all	MA	all	75			6,928			725		
16	Shrimp Trawl	OPEN	all	NE	all	0	0		313	0		1,192	0	
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				892			1,101		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	267	0		16	0		906	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	1,764	0		2,239	0		431	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	80	0		89	0		2,197	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	459	0		496	0		135		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	3,921	202	0.920	4,462	0		2,578	258	0.566
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	173	0		159	0		438	0	
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	6	26	0.479	0	139	0.316	0	58	0.212
28	Scallop Dredge	AA	GEN	NE	all	400	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	20	861	0.293	0	1,586	0.349	20	1,235	0.683
30	Scallop Dredge	AA	LIM	NE	all	0	420	0.179	0	585	0.162	0	2,208	0.323
31	Scallop Dredge	OPEN	GEN	MA	all	8	111	1.757	105	883	0.596	0	393	1.720

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: BLACK SEA BASS

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
32	Scallop Dredge	OPEN	GEN	NE	all	5	0		0	0		6	327	0.563
33	Scallop Dredge	OPEN	LIM	MA	all	253	4,039	0.434	840	2,177	0.320	28	12,121	0.422
34	Scallop Dredge	OPEN	LIM	NE	all	19	353	0.587	0	3,121	0.407	10	7,706	0.429
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		64	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	332	2,320	1.196	19	767	0.954	0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	642,700	337,409	0.126	453,294			294,380		
38	Pots and Traps, Fish	OPEN	all	NE	all	196,464	70,175	0.000	71,499	50,502	0.534	66,936	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	549			1,300			1,061		
40	Pots and Traps, Conch	OPEN	all	NE	all	507			1,260			500		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	36,192			28,527			23,059		
45	Pots and Traps, Lobster	OPEN	all	NE	all	7,228			9,808	0		8,065		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				7,231			2,299		
49	Beam Trawl	OPEN	all	NE	all				207			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						8,755			29			121		
TOTAL						1,629,705	654,155	0.244	1,213,840	228,157	0.379	1,064,220	385,578	0.204

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: FLUKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	75	0		0			1,200		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	46,172			57,748			95,259		
4	Hand Line	OPEN	all	NE	all	19,925	0		25,990	0		17,493	0	
5	Otter Trawl	OPEN	all	MA	sm	487,760	528,944	0.306	547,244	190,222	0.626	626,210	299,035	0.316
6	Otter Trawl	OPEN	all	MA	lg	5,267,934	388,202	0.260	5,861,025	315,289	0.299	7,155,301	635,149	0.141
7	Otter Trawl	OPEN	all	NE	sm	382,576	262,977	0.987	347,303	108,713	0.574	538,195	332,917	0.305
8	Otter Trawl	OPEN	all	NE	lg	851,808	1,440,613	0.106	1,116,359	646,789	0.127	1,137,958	1,114,142	0.114
9	Scallop Trawl	AA	GEN	MA	all	3,110	2,395	0.227	555	11,868	0.000	0		
10	Scallop Trawl	AA	LIM	MA	all	35,370	3,488	0.000	5			18,410		
11	Scallop Trawl	OPEN	GEN	MA	all	50,716	4,772	0.335	45,415	107,683	0.225	30,414	1,350	0.208
12	Scallop Trawl	OPEN	LIM	MA	all	32,265			31,850			28,400		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			10	11	0.133
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	219	0.172
15	Shrimp Trawl	OPEN	all	MA	all	3,157			99,606			51,972		
16	Shrimp Trawl	OPEN	all	NE	all	955	0		0	0		10	0	
17	Floating Trap	OPEN	all	MA	all				0			303		
18	Floating Trap	OPEN	all	NE	all				2,048			3,136		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	4,149	281	0.895	1,217	317	2.010	699	7,746	0.532
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	8,104	0		14,105	0		16,957	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	28,294	15,697	0.594	14,236	13,050	0.682	24,875	43,778	0.679
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	158	0		50	0		50		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	37,151	8,299	0.448	40,489	1,545	0.545	31,570	181	1.117
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	23,104	60,986	0.225	19,413	180,273	0.542	26,937	62,257	0.371
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		5	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	286	4,205	0.346	797	7,158	0.134	296	2,682	1.776
28	Scallop Dredge	AA	GEN	NE	all	0	671	0.227	0	153	0.226	0		
29	Scallop Dredge	AA	LIM	MA	all	10,533	61,144	0.321	12,315	113,500	0.168	11,155	147,206	0.309
30	Scallop Dredge	AA	LIM	NE	all	121	87,132	0.154	0	83,841	0.122	0	125,454	0.195
31	Scallop Dredge	OPEN	GEN	MA	all	15,627	208,288	0.472	9,575	27,722	0.372	22,525	14,209	0.987
32	Scallop Dredge	OPEN	GEN	NE	all	100	23,627	1.342	2,067	31,819	1.361	50	23,478	0.563

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: FLUKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	36,162	721,491	0.262	38,128	658,059	0.278	60,073	257,735	0.268
34	Scallop Dredge	OPEN	LIM	NE	all	170	1,224,730	0.167	1,555	549,414	0.179	3,770	734,765	0.286
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	205	58	0.915	400	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	3,983	0		570			433		
38	Pots and Traps, Fish	OPEN	all	NE	all	4,212	0		5,245	0		3,719	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	210			23			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		80	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	1,420			15,579			493		
45	Pots and Traps, Lobster	OPEN	all	NE	all	87			133	0		364		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				71,889			75,960		
49	Beam Trawl	OPEN	all	NE	all				14,181			12,050		
50	Dredge, Other	OPEN	all	MA	all				0			362		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			220			50		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						29,239			955			11,355		
TOTAL						7,385,138	5,048,001	0.092	8,398,295	3,047,413	0.098	10,008,094	3,802,316	0.082

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: SCUP

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	112,113			21,796			85,225		
4	Hand Line	OPEN	all	NE	all	6,822	0		5,209	0		12,157	0	
5	Otter Trawl	OPEN	all	MA	sm	2,153,413	1,111,456	0.386	2,393,486	462,708	0.789	2,751,581	822,134	0.326
6	Otter Trawl	OPEN	all	MA	lg	559,168	129,246	0.493	892,945	432,181	0.458	1,239,582	117,703	0.470
7	Otter Trawl	OPEN	all	NE	sm	1,033,546	697,582	2.332	989,116	616,740	1.019	1,267,224	1,093,148	0.300
8	Otter Trawl	OPEN	all	NE	lg	697,153	11,250	0.345	846,350	33,607	0.475	1,202,895	108,106	0.411
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	191	0.000	50		
10	Scallop Trawl	AA	LIM	MA	all	5	0		0			6,000		
11	Scallop Trawl	OPEN	GEN	MA	all	5	277	0.326	95	258	0.100	63	296	0.244
12	Scallop Trawl	OPEN	LIM	MA	all	105			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	0	
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	117	0.318
15	Shrimp Trawl	OPEN	all	MA	all	16,400			60			775		
16	Shrimp Trawl	OPEN	all	NE	all	3	0		1,376	0		8,302	56	0.602
17	Floating Trap	OPEN	all	MA	all				0			2		
18	Floating Trap	OPEN	all	NE	all				253,982			104,796		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	38	123	3.725	2,031	0		206	1,347	0.692
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	421	0		3,158	0		956	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	1,707	0		325	0		44	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	3,700	288	0.009	1,998	0		1,546		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	22,682	2,861	1.079	17,914	5,887	0.622	17,393	86	0.593
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	2,085	7	0.801	2,429	0		1,742	0	
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		258	0		20	0	
27	Scallop Dredge	AA	GEN	MA	all	0	7	0.676	0	11	0.426	0	0	
28	Scallop Dredge	AA	GEN	NE	all	370	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	32	0.495	0	309	0.533	7,903	44	1.095
30	Scallop Dredge	AA	LIM	NE	all	0	34	0.359	0	54	0.187	0	124	0.491
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		15	64	0.533	100	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		275	0		0	82	0.563

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: SCUP

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	6,000	1,358	1.210	6,011	509	0.642	3	42	0.966
34	Scallop Dredge	OPEN	LIM	NE	all	0	469	0.670	8,000	328	0.711	0	723	1.164
35	Mid-water paired & single Trawl	OPEN	all	MA	all	8,000	0		45,660	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	2,915	17	1.199	0	4,091	0.954	0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	12,800	0		27,634			11,850		
38	Pots and Traps, Fish	OPEN	all	NE	all	57,806	152,621	0.000	36,375	33,644	0.547	44,565	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			5			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	58			50			250		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	1,816			34,882			7,941		
45	Pots and Traps, Lobster	OPEN	all	NE	all	1,711			483	0		2,109		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		115		
48	Beam Trawl	OPEN	all	MA	all				21,007			23		
49	Beam Trawl	OPEN	all	NE	all				2,073			5,102		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						107,966			18			45,512		
TOTAL						4,808,808	2,107,628	0.799	5,615,016	1,590,582	0.474	6,826,032	2,144,007	0.200

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Species: AMERICAN PLAICE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	3	20	0.439	7	23	0.411	2	14	0.784
3	Hand Line	OPEN	all	MA	all	11			0			0		
4	Hand Line	OPEN	all	NE	all	0	0		2,120	0		570	0	
5	Otter Trawl	OPEN	all	MA	sm	549	0		132	10,217	0.444	197	1,183	0.588
6	Otter Trawl	OPEN	all	MA	lg	16,284	3,988	0.629	10,673	0		4,996	0	
7	Otter Trawl	OPEN	all	NE	sm	15,645	35,458	0.440	2,352	16,799	0.596	2,526	44,394	0.597
8	Otter Trawl	OPEN	all	NE	lg	1,973,669	393,082	0.093	2,474,577	496,358	0.088	2,763,513	837,991	0.128
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				225			3	115	0.168
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							1,379	1,569	0.177
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	5,333	24,829	0.325	778	19,310	0.350	1,354	47,447	0.281
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	125	0		0	5,402	0.290	0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	88	0		65	0		420	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	2	0		5	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	7,727	3,872	0.303	9,090	7,888	0.311	9,761	4,313	0.155
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	1,855	238	0.724	3,023	168	0.733	6,001	409	0.393
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	3	0.843	0	0		0	5	20.216
28	Scallop Dredge	AA	GEN	NE	all	0	1	0.471	0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	16	0.750	0	1,668	0.603	0	12	0.987
30	Scallop Dredge	AA	LIM	NE	all	0	3,698	0.408	0	1,385	0.191	0	78	0.628
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		10	0		0	1,900	2.407

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: AMERICAN PLAICE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	168	1.105	0	128	0.755	0	4,489	0.859
34	Scallop Dredge	OPEN	LIM	NE	all	875	29,288	0.401	295	48,582	0.269	0	18,413	0.362
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	400	0		0	0		0	15	0.783
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	3,245	0		0	0		10	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	250			300	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				1,226			594		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						1,988			0			0		
TOTAL						2,028,049	494,661	0.086	2,504,878	607,927	0.078	2,791,326	962,346	0.116

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC COD

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		7,605			10,674		
2	Longline	OPEN	all	NE	all	409,491	240,958	0.599	320,395	64,889	0.191	303,002	42,054	0.220
3	Hand Line	OPEN	all	MA	all	5,279			19,781			6,511		
4	Hand Line	OPEN	all	NE	all	163,837	15,480	0.020	268,421	74,244	0.386	312,643	119,233	0.554
5	Otter Trawl	OPEN	all	MA	sm	397	76	1.315	177	0		46	494	0.632
6	Otter Trawl	OPEN	all	MA	lg	31,381	2,595	0.681	50,247	403	0.769	55,771	399	0.546
7	Otter Trawl	OPEN	all	NE	sm	88,888	11,328	1.717	17,928	23,854	0.954	30,674	4,404	0.526
8	Otter Trawl	OPEN	all	NE	lg	9,026,627	1,435,440	0.118	7,951,948	1,484,782	0.097	9,133,392	1,688,548	0.112
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	39	0.271
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				2,975			475	520	0.102
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							30,451	7,730	0.094
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	48,785	736	0.512	27,160	213	0.740	13,070	994	0.717
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	800	0		10	4,793	0.290	15	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	57	0		932	0		123	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	7,730	0		10,440	0		12,704		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	5,116,180	277,461	0.390	5,482,726	405,673	0.245	6,159,339	611,556	0.175
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	521,538	27,344	0.349	590,691	35,904	0.356	798,271	73,758	0.492
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	15	0.314	0	1	0.671	0		
29	Scallop Dredge	AA	LIM	MA	all	9	120	0.631	0	134	0.621	0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	893	0.223	0	192	0.321	0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	155	0.916	20	0		0	28	1.128

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC COD

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	0		0	0		40	1,777	0.592
34	Scallop Dredge	OPEN	LIM	NE	all	113	18,521	0.227	20	5,503	0.280	0	6,958	0.395
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	6,800	2,098	1.167	0	68	0.761	241	1,900	0.525
37	Pots and Traps, Fish	OPEN	all	MA	all	191	0		632			1,326		
38	Pots and Traps, Fish	OPEN	all	NE	all	164	0		0	0		1,594	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	49			701			587		
45	Pots and Traps, Lobster	OPEN	all	NE	all	1,965			3,207	0		2,288		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				5			0		
49	Beam Trawl	OPEN	all	NE	all				7,397			18,775		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						10,140			0			0		
TOTAL						15,440,421	2,033,219	0.122	14,763,418	2,100,653	0.085	16,892,012	2,560,393	0.090

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC HALIBUT

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	2,105	42	0.579	5,402	0		5,703	501	0.676
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	264	0		460	0		306	0	
5	Otter Trawl	OPEN	all	MA	sm	0	0		0	0		0	0	
6	Otter Trawl	OPEN	all	MA	lg	0	0		0	0		0	0	
7	Otter Trawl	OPEN	all	NE	sm	70	0		0	0		0	127	1.377
8	Otter Trawl	OPEN	all	NE	lg	9,306	11,334	0.115	10,045	15,217	0.133	10,914	33,989	0.118
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			40	14	0.160
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	116	0.087
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	32	375	0.856	0	0		0	0	
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	855	2,025	0.525	1,594	1,851	0.483	2,223	2,078	0.253
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	1,713	2,401	0.426	1,008	597	0.843	1,281	1,801	0.382
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	0		0	0		0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	0		0	5	0.474	0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC HALIBUT

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	0		0	0		0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	0	0		0	142	1.176	0	110	0.617
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	0		0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			100	0		164		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						0			0			0		
TOTAL						14,345	16,176	0.123	18,609	17,812	0.128	20,631	38,735	0.107

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC WOLFFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	2,052	61	1.564	555	86	0.715	87	2,904	0.432
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	184	0		331	0		122	0	
5	Otter Trawl	OPEN	all	MA	sm	0	0		0	111	0.468	0	0	
6	Otter Trawl	OPEN	all	MA	lg	20	0		0	0		0	0	
7	Otter Trawl	OPEN	all	NE	sm	235	571	0.544	10	0		0	264	0.670
8	Otter Trawl	OPEN	all	NE	lg	72,969	3,088	0.321	52,946	2,843	0.216	17,494	13,826	0.202
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				185			0	0	
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	96	0.298
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	174	0		3	0		47	0	
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		157	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		56	19,400	0.290	0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	5	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	9,756	804	0.611	8,158	0		3,681	2,178	0.379
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	1,701	187	1.193	758	0		1,397	898	0.423
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	0		0	0		0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	302	0.524	0	0		0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC WOLFFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	0		0	0		0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	45	1,594	0.577	0	0		0	0	
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	0		0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	4	0		0			3		
38	Pots and Traps, Fish	OPEN	all	NE	all	10	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	50			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						0			0			0		
TOTAL						87,205	6,608	0.227	63,159	22,439	0.252	22,831	20,166	0.158

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: HADDOCK

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	752,862	74,330	0.156	962,372	48,030	0.176	874,637	22,070	0.228
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	2,264	0		5,825	2,420	1.215	1,666	0	
5	Otter Trawl	OPEN	all	MA	sm	0	18	1.171	0	1,330	0.464	0	1,742	0.462
6	Otter Trawl	OPEN	all	MA	lg	11,290	333,902	0.757	10	0		0	0	
7	Otter Trawl	OPEN	all	NE	sm	55,404	5,298	3.404	1,440	6,892	0.530	33,763	33,642	0.602
8	Otter Trawl	OPEN	all	NE	lg	8,208,963	901,388	0.211	9,768,970	332,470	0.265	14,163,079	94,645	0.131
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				8,600			121,300	1,068	0.123
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							360,881	2,736	0.059
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	4,263	180	0.796	451	1,199	0.400	13,623	178	0.734
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		3	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	15	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	0	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	215	0		40	0		3		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	100,590	6,094	0.263	154,642	11,085	0.202	95,610	5,616	0.317
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	7,695	1,065	0.718	9,608	570	0.730	5,824	955	0.329
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	22	0.437	0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	148	0.878	0	105	0.644	0	0	
30	Scallop Dredge	AA	LIM	NE	all	10	550	0.383	0	101	0.214	0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: HADDOCK

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	0		0	0		0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	43	7,075	0.370	90	3,594	0.352	0	417	0.448
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	39,795	473	0.642	8,900	131,641	0.825	67,073	8,741	0.435
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	540	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	65			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				569			1,930		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						3,173			0			0		
TOTAL						9,187,187	1,330,544	0.238	10,921,520	539,436	0.260	15,739,389	171,808	0.143

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: OCEAN POUT

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	5,132	0.447	25	3,367	0.245	50	3,255	0.295
3	Hand Line	OPEN	all	MA	all	2,034			756			30		
4	Hand Line	OPEN	all	NE	all	0	0		0	16,461	1.525	0	0	
5	Otter Trawl	OPEN	all	MA	sm	2,339	0		601	1,716	0.663	70	21,439	0.374
6	Otter Trawl	OPEN	all	MA	lg	6,203	8,260	0.638	4,415	5,270	0.901	70	65	1.433
7	Otter Trawl	OPEN	all	NE	sm	70	38,305	1.509	14	7,013	0.423	280	22,982	0.325
8	Otter Trawl	OPEN	all	NE	lg	1,595	180,457	0.117	324	171,537	0.107	0	143,698	0.153
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	82	0.000	0		
10	Scallop Trawl	AA	LIM	MA	all	0	49	0.000	0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	4,426	0.162
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	81	0.126
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	654	0.218
15	Shrimp Trawl	OPEN	all	MA	all	7			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	0	0		0	0		0	0	
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		20	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	90	3,717	0.529	0	480	0.926	442	809	0.483
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	0	132	0.801	0	148	0.979	0	92	0.615
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	24	0.248	0	64	0.292	0		
29	Scallop Dredge	AA	LIM	MA	all	0	187	0.502	0	150	0.715	0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	613	0.245	0	177	0.195	0	1	0.889
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	196	1.137

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: OCEAN POUT

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	1,606	0.537	0	409	0.895	0	674	0.709
34	Scallop Dredge	OPEN	LIM	NE	all	0	5,007	0.248	0	5,118	0.311	0	7,469	0.430
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	29	1.206	0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	2,736	0		2,432			686		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	2,514			2,841			232		
45	Pots and Traps, Lobster	OPEN	all	NE	all	832			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						0			0			0		
TOTAL						18,420	243,518	0.254	11,428	211,991	0.149	1,860	205,840	0.120

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: POLLOCK

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		5			17		
2	Longline	OPEN	all	NE	all	6,287	122	1.980	1,444	13	0.654	1,930	7	0.914
3	Hand Line	OPEN	all	MA	all	241			175			434		
4	Hand Line	OPEN	all	NE	all	6,041	0		2,080	0		18,711	19,433	0.513
5	Otter Trawl	OPEN	all	MA	sm	20	0		22	0		5	0	
6	Otter Trawl	OPEN	all	MA	lg	27	0		206	0		0	0	
7	Otter Trawl	OPEN	all	NE	sm	38,150	21,935	0.586	16,225	6,110	0.645	2,071	393	0.692
8	Otter Trawl	OPEN	all	NE	lg	8,975,757	17,562	0.207	9,170,495	45,276	0.187	5,436,914	62,353	0.227
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				65			3	1	0.151
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							47,015	274	0.117
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	8,015	458	0.585	13,546	266	0.603	540	11,040	0.513
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	15	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	1,214	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		933	0		12	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	1,520	0		3,151	0		144		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	6,151,658	514,701	0.214	7,525,244	209,125	0.155	4,786,776	265,221	0.355
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	569,065	8,206	0.553	567,421	15,380	0.655	570,935	26,870	0.512
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	538	0.809
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	0		0	0		0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	0		0	0		0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		10	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: POLLOCK

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	140	1.096	0	0		0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	0	1,058	0.807	0	0		0	0	
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	40	221	1.196	0	113	0.562	15	1,714	0.386
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		25			4		
38	Pots and Traps, Fish	OPEN	all	NE	all	190	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			6			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	1,845			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				60			790		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						9,406			0			0		
TOTAL						15,769,491	564,405	0.197	17,301,103	276,282	0.128	10,866,326	387,843	0.250

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: REDFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		72			0		
2	Longline	OPEN	all	NE	all	5,170	120	0.357	6,174	161	0.471	2,323	44	0.453
3	Hand Line	OPEN	all	MA	all	10			30			30		
4	Hand Line	OPEN	all	NE	all	457	0		442	0		74	194	0.517
5	Otter Trawl	OPEN	all	MA	sm	523	622	0.709	860	2,383	2.278	570	1,579	0.445
6	Otter Trawl	OPEN	all	MA	lg	0	101	0.873	0	0		0	0	
7	Otter Trawl	OPEN	all	NE	sm	2,710	937	3.652	92	2,165	4.408	1,048	5,678	0.874
8	Otter Trawl	OPEN	all	NE	lg	1,655,018	246,664	0.185	2,395,107	276,650	0.218	2,630,986	480,050	0.183
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				20			0	51	0.059
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							1,031	1,421	0.163
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	1,651	30,298	0.721	93	8,429	0.291	210	27,688	0.372
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	20	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	184,424	20,305	0.367	180,072	28,267	0.372	147,662	9,835	0.435
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	4,314	184	0.695	2,479	42	0.980	5,140	223	0.664
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	0		0	0		0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	26	0.596	0	0		0	3	0.847
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: REDFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	0		0	0		0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	0	0		0	0		0	0	
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	900	5	1.196	0	46,609	0.389	50	1,736	0.885
37	Pots and Traps, Fish	OPEN	all	MA	all	35	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	35	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	8	0.885	0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			53			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	89			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				25			654		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						151			0			0		
TOTAL						1,855,507	299,268	0.172	2,585,519	364,706	0.178	2,789,778	528,503	0.168

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WHITE HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	32	0		0			0		
2	Longline	OPEN	all	NE	all	5,651	1,314	0.288	9,955	3,289	0.326	6,743	703	0.438
3	Hand Line	OPEN	all	MA	all	5			0			0		
4	Hand Line	OPEN	all	NE	all	24	0		151	0		1,047	0	
5	Otter Trawl	OPEN	all	MA	sm	29,263	10,428	1.130	9,945	296	0.447	409	6,977	1.009
6	Otter Trawl	OPEN	all	MA	lg	5,095	4,073	0.444	3,718	29,356	0.631	270	3,068	0.994
7	Otter Trawl	OPEN	all	NE	sm	251,232	540,684	0.571	132,383	65,332	4.222	124,002	33,248	0.552
8	Otter Trawl	OPEN	all	NE	lg	941,378	26,390	0.187	1,146,467	43,935	0.158	1,398,907	57,523	0.141
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	2,169	0.244
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	4	0.141
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							45	161	0.054
15	Shrimp Trawl	OPEN	all	MA	all	0			375			86		
16	Shrimp Trawl	OPEN	all	NE	all	1,280	11,173	0.610	1,000	12,268	0.433	0	19,123	0.268
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		73	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	1,065	0.290	25	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		0	0		1,950	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	25	0		25	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	412,512	14,603	0.502	391,005	25,850	0.305	514,589	39,809	0.324
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	40,492	1,906	1.098	28,765	3,339	0.860	40,634	5,730	0.817
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	150	0.767	0	17	0.520	0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	5	0.730	0	7	0.334	0		
29	Scallop Dredge	AA	LIM	MA	all	0	2,509	0.581	0	2,894	0.413	0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	1,850	0.416	0	1,746	0.257	0	167	0.444
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WHITE HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	5,021	0.773	0	3,950	0.742	0	2,009	0.595
34	Scallop Dredge	OPEN	LIM	NE	all	0	1,339	0.430	0	27,479	0.619	35	25,252	0.499
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	2,035	0		0	1	1.007	140	15	0.949
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		35			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	565	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			3,905		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	108			600			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	566			115	0		10		
46	Pots and Traps, Crab	OPEN	all	MA	all	2,100	0		0	0		1		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						2,020			0			0		
TOTAL						1,694,383	621,444	0.498	1,724,539	220,826	1.256	2,092,871	195,959	0.148

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WINDOWPANE FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	26	0.928
3	Hand Line	OPEN	all	MA	all	0			100			0		
4	Hand Line	OPEN	all	NE	all	0	0		0	0		0	0	
5	Otter Trawl	OPEN	all	MA	sm	5,475	119,724	0.307	4,330	91,070	0.315	6,810	97,867	0.321
6	Otter Trawl	OPEN	all	MA	lg	114,021	256,473	0.222	74,378	448,607	0.264	39,091	322,985	0.211
7	Otter Trawl	OPEN	all	NE	sm	0	46,361	0.672	33	16,020	0.577	0	28,748	0.491
8	Otter Trawl	OPEN	all	NE	lg	144,703	777,705	0.089	111,212	664,835	0.091	36,836	732,386	0.115
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	205	0.432	0	17,013	0.148	0	818	0.271
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	917	0.173
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	2,704	0.035
15	Shrimp Trawl	OPEN	all	MA	all	0			0			7		
16	Shrimp Trawl	OPEN	all	NE	all	0	3,123	0.364	0	5,515	0.464	0	4,865	0.686
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	224	1,398	0.570	5	0		197	337	0.502
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	1,549	3,352	0.599	478	226	4.302	57	842	0.685
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	80	0		179	0		0	68	3.235
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	383	2,523	0.457	1,033	1,538	0.356	151	829	0.487
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	20	88	0.368	17	97	0.457	0	129	0.918
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	583	0.258	0	162	0.435	0	5	20.216
28	Scallop Dredge	AA	GEN	NE	all	0	25	0.219	0	100	0.142	0		
29	Scallop Dredge	AA	LIM	MA	all	0	2,926	0.366	0	6,763	0.351	0	3,170	0.554
30	Scallop Dredge	AA	LIM	NE	all	0	8,563	0.324	0	2,481	0.209	0	18,225	0.572
31	Scallop Dredge	OPEN	GEN	MA	all	0	232,862	0.438	0	79,293	0.437	0	15,178	0.286
32	Scallop Dredge	OPEN	GEN	NE	all	3	35,534	1.275	0	58,185	0.367	0	1,706	0.420

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WINDOWPANE FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	126,078	0.222	0	130,664	0.217	0	291,712	0.461
34	Scallop Dredge	OPEN	LIM	NE	all	500	400,975	0.240	0	188,487	0.180	0	248,513	0.389
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	0		0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	10	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						190			0			0		
TOTAL						267,158	2,018,496	0.090	191,765	1,711,056	0.087	83,149	1,772,030	0.114

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WINTER FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	2,027	118	0.410	1,535	107	0.557	751	47	0.615
3	Hand Line	OPEN	all	MA	all	120			63			11		
4	Hand Line	OPEN	all	NE	all	97	0		273	0		163	0	
5	Otter Trawl	OPEN	all	MA	sm	11,020	69,843	0.703	8,631	24,270	0.520	5,960	110,362	0.391
6	Otter Trawl	OPEN	all	MA	lg	702,525	15,933	0.501	342,263	106,070	0.376	8,250	80,726	0.245
7	Otter Trawl	OPEN	all	NE	sm	54,412	350,789	2.281	7,667	95,082	0.864	5,751	177,040	0.391
8	Otter Trawl	OPEN	all	NE	lg	3,902,615	135,891	0.201	4,083,306	313,087	0.143	3,720,740	207,122	0.208
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	285	667	0.226	550	6,713	0.232	0	6,082	0.162
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				70			195	283	0.196
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							3,420	662	0.047
15	Shrimp Trawl	OPEN	all	MA	all	498			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	2,480	12,824	0.266	282	15,920	0.367	285	12,697	0.444
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	12	0		2	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	46	0		11	0		0	124	0.832
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	76	0		6	0		17	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	69	0		30	0		84		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	126,407	3,449	0.471	90,237	7,601	0.720	51,783	7,058	0.299
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	8,194	772	0.531	5,963	1,168	0.519	10,189	654	0.435
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	7	1.257	0	20	0.835	0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	419	0.181	0	284	0.119	0		
29	Scallop Dredge	AA	LIM	MA	all	280	2,203	0.387	0	1,150	0.581	0	59	0.864
30	Scallop Dredge	AA	LIM	NE	all	2,452	48,839	0.201	310	4,402	0.151	0	176	0.875
31	Scallop Dredge	OPEN	GEN	MA	all	112	61,810	0.753	75	12,849	0.407	17	2,698	0.467
32	Scallop Dredge	OPEN	GEN	NE	all	120	36,011	0.558	463	13,812	0.545	0	6,403	0.329

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WINTER FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	46	20,718	0.314	315	10,736	0.329	48	5,754	0.370
34	Scallop Dredge	OPEN	LIM	NE	all	12,484	792,694	0.157	1,706	484,715	0.207	1,070	215,615	0.203
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	400	29	1.206	0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	1	0		2			21		
38	Pots and Traps, Fish	OPEN	all	NE	all	137	0		159	0		50	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			1			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	25			563			5		
45	Pots and Traps, Lobster	OPEN	all	NE	all	4			25	0		65		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				220			0		
49	Beam Trawl	OPEN	all	NE	all				4,122			4,399		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						2,953			0			0		
TOTAL						4,829,897	1,553,017	0.524	4,548,850	1,097,987	0.131	3,813,274	833,562	0.125

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WITCH FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	1,200	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	0	0		2,065	0		255	0	
5	Otter Trawl	OPEN	all	MA	sm	269	13,313	0.491	228	35,735	0.966	59	56,227	0.416
6	Otter Trawl	OPEN	all	MA	lg	24,760	14,421	0.446	10,244	29,304	0.360	1,361	22,585	0.365
7	Otter Trawl	OPEN	all	NE	sm	11,201	12,999	1.240	3,514	11,331	0.796	2,480	17,473	0.321
8	Otter Trawl	OPEN	all	NE	lg	2,084,588	102,575	0.111	1,846,539	183,923	0.093	1,699,723	251,238	0.110
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	61	0.000	0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	51	0.399	0	1,332	0.536	0	1,291	0.162
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				25			1	6	0.172
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							61	187	0.040
15	Shrimp Trawl	OPEN	all	MA	all	28			0			635		
16	Shrimp Trawl	OPEN	all	NE	all	17,595	8,341	0.811	2,507	3,867	0.507	515	4,988	0.430
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	456	0.290	0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	4	0		24	0		2	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		3	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	18,528	1,224	0.443	12,136	1,663	0.315	13,204	786	0.229
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	13,254	61	1.002	33,827	87	1.215	45,563	103	1.222
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	63	0.324	0	78	0.267	0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	3	0.344	0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	1,138	0.247	0	3,679	0.270	0	3,646	0.448
30	Scallop Dredge	AA	LIM	NE	all	921	7,112	0.324	10	4,307	0.118	0	3,632	0.315
31	Scallop Dredge	OPEN	GEN	MA	all	0	370	1.772	0	971	0.435	0	355	0.731
32	Scallop Dredge	OPEN	GEN	NE	all	60	3,396	1.318	150	538	0.754	0	9,945	2.407

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: WITCH FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	11,989	0.269	10	7,722	0.391	0	18,204	0.549
34	Scallop Dredge	OPEN	LIM	NE	all	966	60,430	0.415	940	107,135	0.265	135	32,462	0.315
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	15	9	1.196	0	0		0	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	350	0		0	0		5	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	9			6	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	18	0.000	0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				920			1,909		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						2,390			0			0		
TOTAL						2,176,138	237,495	0.145	1,913,148	392,207	0.127	1,765,908	423,128	0.111

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: YELLOWTAIL FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	3,000	0		1,620			227		
2	Longline	OPEN	all	NE	all	9,442	40	0.387	10,019	52	0.364	1,307	42	0.607
3	Hand Line	OPEN	all	MA	all	270			1,415			0		
4	Hand Line	OPEN	all	NE	all	306	0		1,440	0		472	0	
5	Otter Trawl	OPEN	all	MA	sm	80	5,216	0.890	29	3,988	1.065	660	10,044	0.528
6	Otter Trawl	OPEN	all	MA	lg	99,897	191,135	0.620	103,838	8,876	1.114	56,954	3,874	0.571
7	Otter Trawl	OPEN	all	NE	sm	24,074	86,033	2.151	7,044	45,478	0.682	8,915	65,117	0.573
8	Otter Trawl	OPEN	all	NE	lg	2,959,334	1,006,872	0.106	3,241,634	1,192,981	0.119	2,815,730	1,227,498	0.184
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	1,129	0.208	0	18,927	0.169	0	58,542	0.061
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				150			259	986	0.196
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							1,420	3,994	0.054
15	Shrimp Trawl	OPEN	all	MA	all	0			0			0		
16	Shrimp Trawl	OPEN	all	NE	all	5,793	2,498	0.452	1,109	852	0.584	1,138	2,291	0.457
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		557	304	0.290	0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	3	0		18	0		9	32	0.807
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	460	0		0	0		127		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	199,501	23,634	0.343	236,009	20,352	0.197	251,648	69,795	0.212
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	2,982	5,835	0.816	5,902	90	0.907	17,142	582	0.346
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	57	0.479	0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	495	0.224	0	464	0.187	0		
29	Scallop Dredge	AA	LIM	MA	all	0	7,130	0.435	0	20,147	0.446	0	14	0.749
30	Scallop Dredge	AA	LIM	NE	all	262	20,677	0.153	183	48,874	0.103	95	53	0.552
31	Scallop Dredge	OPEN	GEN	MA	all	0	19,195	0.716	110	8,432	0.607	2	3,603	0.465
32	Scallop Dredge	OPEN	GEN	NE	all	153	25,867	0.870	345	96,221	0.824	25	4,375	1.739

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: YELLOWTAIL FLOUNDER

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	203,607	0.381	655	74,797	0.338	209	113,754	0.603
34	Scallop Dredge	OPEN	LIM	NE	all	5,644	1,219,139	0.174	1,844	629,909	0.168	1,570	315,041	0.218
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	198	1.206	0	0		0	7	0.679
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			1		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		300	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			36			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			20	0		120		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				64			0		
49	Beam Trawl	OPEN	all	NE	all				7,514			6,410		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						4,834			1,405			0		
TOTAL						3,316,035	2,818,756	0.118	3,622,960	2,170,747	0.091	3,164,740	1,879,643	0.133

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: OFFSHORE HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	0	0		0	0		0	0	
5	Otter Trawl	OPEN	all	MA	sm	128,457	0		246,287	0		155,002	35,123	0.840
6	Otter Trawl	OPEN	all	MA	lg	986	104	0.873	389	0		956	475	0.526
7	Otter Trawl	OPEN	all	NE	sm	300,330	26	0.818	194,180	44	0.689	129,288	3,862	0.988
8	Otter Trawl	OPEN	all	NE	lg	5,560	3,139	0.373	2,648	2,056	0.618	232	14,057	0.502
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	11	0.224
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	1	0.044
15	Shrimp Trawl	OPEN	all	MA	all	0			0			1,335		
16	Shrimp Trawl	OPEN	all	NE	all	600	0		0	0		0	0	
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		6	0		37	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	11	0		4	0		2	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	0	0		0	44	0.863	0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	95	0		62	0		34	312	1.085
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	0	0		0	0		3	0	
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0	0.989	0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	0		0	0		0	0	
30	Scallop Dredge	AA	LIM	NE	all	0	0		0	0		0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		45	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: OFFSHORE HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	75	0.912	0	0		0	105	0.961
34	Scallop Dredge	OPEN	LIM	NE	all	0	366	0.623	0	182	0.749	0	0	
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	0		0	0		0	280	0.557
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				325			60		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						200			0			0		
TOTAL						436,239	3,711	0.323	443,946	2,326	0.550	286,949	54,227	0.564

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: RED HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	34	8,796	0.000	58			3		
2	Longline	OPEN	all	NE	all	0	1,512	0.244	325	2,922	0.339	10	1,153	0.780
3	Hand Line	OPEN	all	MA	all	3,593			5,007			5,029		
4	Hand Line	OPEN	all	NE	all	84	0		8	0		16	0	
5	Otter Trawl	OPEN	all	MA	sm	719,406	83,936	0.583	741,640	268,386	0.357	656,429	414,944	0.418
6	Otter Trawl	OPEN	all	MA	lg	17,449	3,278	0.736	26,821	201,854	1.066	51,410	3,752	0.494
7	Otter Trawl	OPEN	all	NE	sm	710,548	3,070,931	0.491	803,719	498,656	1.072	810,933	1,470,893	0.412
8	Otter Trawl	OPEN	all	NE	lg	23,187	183,240	0.346	16,934	154,020	0.207	31,365	173,737	0.230
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		650	25	0.583	0	1,291	0.105
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	178	0.110
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	306	0.194
15	Shrimp Trawl	OPEN	all	MA	all	154			6,139			10		
16	Shrimp Trawl	OPEN	all	NE	all	2,770	2,720	0.727	650	2,928	0.747	11,535	5,455	0.478
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	2,180	0		128	0		353	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	5	0		25	0		5	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	6	0		0	0		78	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	13,874	6,266	0.800	20,869	1,167	0.456	32,663	1,442	0.346
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	4,274	98	0.495	3,998	0		568	132	0.801
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	311	0.230	0	193	0.535	0	797	0.212
28	Scallop Dredge	AA	GEN	NE	all	0	307	0.159	0	253	0.198	0		
29	Scallop Dredge	AA	LIM	MA	all	0	3,172	0.327	0	9,454	0.320	0	2,950	0.875
30	Scallop Dredge	AA	LIM	NE	all	0	17,032	0.237	0	11,275	0.163	0	2,443	1.061
31	Scallop Dredge	OPEN	GEN	MA	all	35	3,289	0.749	0	1,899	0.600	0	1,399	0.683
32	Scallop Dredge	OPEN	GEN	NE	all	0	74	1.507	0	212	0.688	960	703	2.290

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: RED HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	6,252	0.412	0	4,345	0.341	0	25,114	0.675
34	Scallop Dredge	OPEN	LIM	NE	all	0	71,007	0.299	0	149,721	0.230	0	70,703	0.286
35	Mid-water paired & single Trawl	OPEN	all	MA	all	20,460	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	3,686	0.983	1,100	139	0.935	0	3	0.869
37	Pots and Traps, Fish	OPEN	all	MA	all	938	0		7,188			6,576		
38	Pots and Traps, Fish	OPEN	all	NE	all	75	0		37	0		210	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	200			54			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	37	1.169	0	38	1.890	0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	5,799			14,787			30,313		
45	Pots and Traps, Lobster	OPEN	all	NE	all	1,881			549	0		3,409		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				1,000			500		
49	Beam Trawl	OPEN	all	NE	all				0			1,075		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			260			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						26,963			60			0		
TOTAL						1,553,915	3,465,945	0.435	1,652,006	1,307,486	0.448	1,643,450	2,177,395	0.290

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: SILVER HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	139	385	0.000	152			0		
2	Longline	OPEN	all	NE	all	87,520	0		5	2	0.789	100	0	
3	Hand Line	OPEN	all	MA	all	0			6			25		
4	Hand Line	OPEN	all	NE	all	3	0		95	0		4,456	0	
5	Otter Trawl	OPEN	all	MA	sm	6,231,322	264,722	0.690	6,075,405	217,359	0.621	5,020,667	320,412	0.332
6	Otter Trawl	OPEN	all	MA	lg	111,432	6,945	0.622	145,867	9,773	0.282	189,772	9,801	0.319
7	Otter Trawl	OPEN	all	NE	sm	7,463,445	4,309,056	0.360	6,270,047	1,189,899	0.590	9,658,631	1,213,858	0.343
8	Otter Trawl	OPEN	all	NE	lg	195,508	81,921	0.150	203,303	147,179	0.140	286,755	188,717	0.115
9	Scallop Trawl	AA	GEN	MA	all	0	125	0.354	0	6	0.000	0		
10	Scallop Trawl	AA	LIM	MA	all	0	52	0.000	0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	51	0.432	5,511	1,960	0.524	0	16,363	0.197
12	Scallop Trawl	OPEN	LIM	MA	all	0			120			3,500		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			75	335	0.086
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	502	0.171
15	Shrimp Trawl	OPEN	all	MA	all	136			265			140		
16	Shrimp Trawl	OPEN	all	NE	all	9,660	119,081	0.370	955	86,606	0.447	33,966	401,291	0.282
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				0			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	8,020	0		6	0		10	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		52	1,978	0.290	0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	10	0		8	55	0.824	6	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	34,037	8,241	0.259	84,831	21,616	0.359	52,890	21,162	0.202
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	24,564	256	0.704	7,697	905	0.564	3,891	374	0.499
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	752	0.998	0	0		0	8	0.909
27	Scallop Dredge	AA	GEN	MA	all	0	96	0.297	0	45	0.453	0	3	20.216
28	Scallop Dredge	AA	GEN	NE	all	0	32	0.192	0	24	0.317	0		
29	Scallop Dredge	AA	LIM	MA	all	0	1,332	0.437	0	1,202	0.299	0	671	0.531
30	Scallop Dredge	AA	LIM	NE	all	0	2,260	0.259	0	1,748	0.119	0	1,873	0.383
31	Scallop Dredge	OPEN	GEN	MA	all	0	1,833	1.090	932	5,424	0.407	0	3,216	0.532
32	Scallop Dredge	OPEN	GEN	NE	all	0	1,304	1.073	0	28	1.034	60,000	1,352	2.178

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: SILVER HAKE

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	4,664	0.275	0	12,968	0.292	10	16,543	0.327
34	Scallop Dredge	OPEN	LIM	NE	all	0	13,464	0.241	100	43,906	0.242	40	32,320	0.223
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	2,035	5,014	0.726	10	312,637	0.382	645	2,739	0.423
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		36			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	5	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	11	0.976	0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				21,000			8,500		
49	Beam Trawl	OPEN	all	NE	all				0			2,800		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			100			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						72,040			85			0		
TOTAL						14,239,876	4,821,597	0.324	12,816,588	2,055,321	0.354	15,326,879	2,231,538	0.200

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC MACKEREL

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	106			760			1,591		
4	Hand Line	OPEN	all	NE	all	386	0		1,298	0		743	0	
5	Otter Trawl	OPEN	all	MA	sm	1,296,941	41,635	0.940	477,391	193,552	1.461	176,336	24,145	0.574
6	Otter Trawl	OPEN	all	MA	lg	13,437	0		23,812	380	0.720	12,114	3,581	0.492
7	Otter Trawl	OPEN	all	NE	sm	1,612,718	1,966,343	0.635	5,045,168	22,495	2.884	4,174,289	73,081	0.450
8	Otter Trawl	OPEN	all	NE	lg	13,275	1,156	0.333	9,868	2,169	0.326	11,141	3,453	0.367
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		50		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	0		0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	83	0.187
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	99	0.279
15	Shrimp Trawl	OPEN	all	MA	all	0			960			0		
16	Shrimp Trawl	OPEN	all	NE	all	0	0		3	0		0	910	1.078
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				20,613			63,748		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	196	0		75	0		6	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	15	0		200	152	0.290	10	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	2,661	0		1,770	48	0.863	285	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		10	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	1,704	121	0.596	5,547	1,576	0.234	4,705	3,185	0.214
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	3,972	267	0.531	930	54	1.097	2,433	2,543	0.799
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	221	0.957	0	2	1.123	1,470	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	0	0.973	0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	4	0.797	0	29	0.454	0	28	0.864
30	Scallop Dredge	AA	LIM	NE	all	0	3	0.528	0	16	0.286	0	0	
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		1,500	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ATLANTIC MACKEREL

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	206	0.757	0	157	0.569	0	0	
34	Scallop Dredge	OPEN	LIM	NE	all	0	202	0.789	0	30	0.839	0	31	0.923
35	Mid-water paired & single Trawl	OPEN	all	MA	all	6,705,328	0		9,233,218	0		4,305,700	7	0.771
36	Mid-water paired & single Trawl	OPEN	all	NE	all	36,594,654	37,138	1.187	35,765,851	75,130	0.565	12,720,319	4,176	0.442
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			2		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	4	0.885	0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	5			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				200			60		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						7,707			0			0		
TOTAL						46,253,105	2,047,300	0.611	50,589,174	295,791	0.991	21,475,002	115,323	0.311

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: BUTTERFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	80			2			30		
4	Hand Line	OPEN	all	NE	all	1	0		2	0		263	0	
5	Otter Trawl	OPEN	all	MA	sm	578,305	161,997	0.498	321,135	922,916	0.616	351,999	1,023,354	0.404
6	Otter Trawl	OPEN	all	MA	lg	32,309	8,942	0.852	14,246	5,487	0.440	35,429	2,528	0.254
7	Otter Trawl	OPEN	all	NE	sm	806,569	460,730	0.880	457,296	1,029,752	1.423	387,184	955,325	0.329
8	Otter Trawl	OPEN	all	NE	lg	27,334	3,221	0.440	7,507	905	0.233	23,370	4,464	0.202
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		13	0		6	1,015	0.164
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			2	5	0.234
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	2	0.298
15	Shrimp Trawl	OPEN	all	MA	all	5,584			5,783			3,402		
16	Shrimp Trawl	OPEN	all	NE	all	0	0		27	972	0.698	2,009	5,927	0.389
17	Floating Trap	OPEN	all	MA	all				0			3		
18	Floating Trap	OPEN	all	NE	all				859			11,100		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	8,602	0		4,536	0		12,052	159	0.188
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	232	104	2.113	222	0		9,377	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	16	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	8	0		17	16	0.609	50	25	0.716
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	0	2	1.193	0	0		0	3	0.842
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		0	0		0	19	0.708
27	Scallop Dredge	AA	GEN	MA	all	0	2	1.232	0	0		0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	3	0.589	0	38	0.422	0	14	0.716
30	Scallop Dredge	AA	LIM	NE	all	0	16	0.393	0	133	0.609	0	23	0.588
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		10	22	0.921	0	21	0.837
32	Scallop Dredge	OPEN	GEN	NE	all	0	0		0	0		0	16	0.563

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: BUTTERFISH

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	20	103	0.757	0	85	0.544	0	10	0.779
34	Scallop Dredge	OPEN	LIM	NE	all	0	140	0.733	0	54	0.696	0	10	0.850
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	650	100,283	1.161	0	331	0.527	250	3	0.962
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			35		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		180	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		300		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				1,163			767		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	20			30			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						9,765			10			556		
TOTAL						1,469,495	735,543	0.584	812,858	1,960,710	0.801	838,364	1,992,923	0.261

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ILLEX SQUID

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	0			0			0		
4	Hand Line	OPEN	all	NE	all	2	0		1	0		1	0	
5	Otter Trawl	OPEN	all	MA	sm	10,426,484	219,818	0.561	18,669,775	1,577,296	0.538	26,301,044	720,987	0.791
6	Otter Trawl	OPEN	all	MA	lg	6,955	8,071	0.671	3,575	345	0.972	68	761	1.218
7	Otter Trawl	OPEN	all	NE	sm	6,594,515	1,969,899	0.527	13,276,533	483,464	0.695	15,934,978	648,787	0.542
8	Otter Trawl	OPEN	all	NE	lg	954	36,640	0.214	4,315	65,468	0.167	2,609	61,741	0.177
9	Scallop Trawl	AA	GEN	MA	all	0	0		0	0		0		
10	Scallop Trawl	AA	LIM	MA	all	0	0		0			0		
11	Scallop Trawl	OPEN	GEN	MA	all	0	0		0	381	0.583	0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	0			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			0	340	0.122
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	158	0.108
15	Shrimp Trawl	OPEN	all	MA	all	40,000			1,700,500			738,035		
16	Shrimp Trawl	OPEN	all	NE	all	0	0		0	0		1,355	112	0.584
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				3			0		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		0	0		0	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	0	0		0	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	0	0		0	0		0	39	0.713
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	0	0		0	0		0	0	
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	1,879	1.094	0	0		0	0	
27	Scallop Dredge	AA	GEN	MA	all	0	0		0	1	0.973	0	0	
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	0	17	0.948	0	72	0.697	0	22	0.918
30	Scallop Dredge	AA	LIM	NE	all	0	23	0.575	0	87	0.319	0	93	1.067
31	Scallop Dredge	OPEN	GEN	MA	all	0	0		0	0		0	0	
32	Scallop Dredge	OPEN	GEN	NE	all	0	492	1.164	0	0		0	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: ILLEX SQUID

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	0	1,069	0.617	0	1,741	0.807	0	2,807	0.910
34	Scallop Dredge	OPEN	LIM	NE	all	0	869	0.688	0	406	0.595	225,000	1,634	0.464
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		400,000	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	0	182,875	0.788	0	2,835	0.359	20	1,396	0.453
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		0			0		
38	Pots and Traps, Fish	OPEN	all	NE	all	0	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	0			0			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	0			0	0		0		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				0			0		
49	Beam Trawl	OPEN	all	NE	all				0			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			0			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						454,904			0			0		
TOTAL						17,523,814	2,421,652	0.436	34,054,702	2,132,097	0.428	43,203,110	1,438,878	0.466

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: LOLIGO SQUID

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
1	Longline	OPEN	all	MA	all	0	0		0			0		
2	Longline	OPEN	all	NE	all	0	0		0	0		0	0	
3	Hand Line	OPEN	all	MA	all	0			103			3		
4	Hand Line	OPEN	all	NE	all	222	0		334	0		4,619	0	
5	Otter Trawl	OPEN	all	MA	sm	9,085,869	93,404	0.494	11,394,348	182,408	1.107	5,963,766	235,748	0.467
6	Otter Trawl	OPEN	all	MA	lg	159,211	10,539	0.939	391,207	10,814	0.574	341,157	3,195	0.589
7	Otter Trawl	OPEN	all	NE	sm	15,270,542	51,919	0.580	11,911,549	59,406	2.965	9,243,459	179,959	0.406
8	Otter Trawl	OPEN	all	NE	lg	237,207	8,231	0.338	382,760	19,390	0.245	408,819	9,633	0.283
9	Scallop Trawl	AA	GEN	MA	all	7	0		0	172	0.000	0		
10	Scallop Trawl	AA	LIM	MA	all	367	0		0			20		
11	Scallop Trawl	OPEN	GEN	MA	all	2,540	0		1,050	64	0.420	0	0	
12	Scallop Trawl	OPEN	LIM	MA	all	50			0			0		
13	Otter Trawl, Ruhle	OPEN	all	NE	lg				0			15	88	0.216
14	Otter Trawl, Haddock Separator	OPEN	all	NE	lg							0	69	0.191
15	Shrimp Trawl	OPEN	all	MA	all	10,873			9,413			925		
16	Shrimp Trawl	OPEN	all	NE	all	17,000	0		12,435	133	1.117	63,104	673	0.595
17	Floating Trap	OPEN	all	MA	all				0			0		
18	Floating Trap	OPEN	all	NE	all				8,245			1,200		
19	Sink, Anchor, Drift Gillnet	OPEN	all	MA	sm	0	0		0	0		0	0	
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0	0		2	0		8	0	
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xl	0	0		420	0		0	0	
22	Sink, Anchor, Drift Gillnet	OPEN	all	NE	sm	0	0		0	0		0		
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	10	8	0.921	817	0		406	15	0.769
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xl	50	0		0	0		133	0	
25	Purse Seine	OPEN	all	MA	all	0	0		0			0		
26	Purse Seine	OPEN	all	NE	all	0	0		2,130	0		40	0	
27	Scallop Dredge	AA	GEN	MA	all	0	20	0.543	0	29	0.688	0	1,290	0.212
28	Scallop Dredge	AA	GEN	NE	all	0	0		0	0		0		
29	Scallop Dredge	AA	LIM	MA	all	10	104	1.178	50	971	0.290	0	113	0.615
30	Scallop Dredge	AA	LIM	NE	all	0	150	0.304	0	158	0.183	0	246	0.321
31	Scallop Dredge	OPEN	GEN	MA	all	10	451	0.683	995	3,180	0.850	10	548	0.617
32	Scallop Dredge	OPEN	GEN	NE	all	949	246	1.164	0	0		300	0	

Table 9B, continued. Vessel Trip Report landings (kept, live pounds), estimated discards (live pounds) and associated coefficient of variation (CV) for individual species comprising the 14 SBRM species groups in Table 7A, by fleet for SBRM 2009 (July 2007 through June 2008), SBRM 2010 (July 2008 through June 2009), and SBRM 2011 (July 2009 through June 2010). Dark shading indicates fleets not considered or with no NEFOP trips in annual SBRM analyses. These CVs were not used in annual SBRM sample size analyses. Blank CV indicates either no discards or discards equals 0.

Species: LOLIGO SQUID

Row	Gear Type	Access Area	Trip Category	Region	Mesh Group	SBRM 2009			SBRM 2010			SBRM 2011		
						Kept	Discarded	CV	Kept	Discarded	CV	Kept	Discarded	CV
33	Scallop Dredge	OPEN	LIM	MA	all	225	1,872	0.374	10	4,563	0.414	12,421	624	0.463
34	Scallop Dredge	OPEN	LIM	NE	all	0	437	0.467	2	1,769	0.366	15	124	0.600
35	Mid-water paired & single Trawl	OPEN	all	MA	all	0	0		0	0		0	0	
36	Mid-water paired & single Trawl	OPEN	all	NE	all	11,650	99	1.196	19,000	338	0.517	304	0	
37	Pots and Traps, Fish	OPEN	all	MA	all	0	0		551			475		
38	Pots and Traps, Fish	OPEN	all	NE	all	4	0		0	0		0	0	
39	Pots and Traps, Conch	OPEN	all	MA	all	0			0			0		
40	Pots and Traps, Conch	OPEN	all	NE	all	0			0			0		
41	Pots and Traps, Hagfish	OPEN	all	MA	all	0	0		0			0		
42	Pots and Traps, Hagfish	OPEN	all	NE	all	0	0		0	0		0	0	
43	Pots and Traps, Shrimp	OPEN	all	NE	all				0			0		
44	Pots and Traps, Lobster	OPEN	all	MA	all	8			382			0		
45	Pots and Traps, Lobster	OPEN	all	NE	all	2,000			0	0		2,510		
46	Pots and Traps, Crab	OPEN	all	MA	all	0	0		0	0		0		
47	Pots and Traps, Crab	OPEN	all	NE	all	0			0	0		0		
48	Beam Trawl	OPEN	all	MA	all				49,470			75,895		
49	Beam Trawl	OPEN	all	NE	all				16,567			0		
50	Dredge, Other	OPEN	all	MA	all				0			0		
51	Ocean Quahog/Surf Clam Dredge	OPEN	all	MA	all	0			3,500			0		
52	Ocean Quahog/Surf Clam Dredge	OPEN	all	NE	all	0			0			0		
Other fleets						74,855			0			2,985		
TOTAL						24,873,659	167,478	0.335	24,205,340	283,394	0.946	16,122,589	432,326	0.306