Table 10. Expected coefficients of variations (CVs) derived from SBRM 2010 standard sea days and SBRM 2009 species group variances of total discard (1-year lag). Red font indicated CVs less than or equal to 30%.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2010 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	0									
5	Otter Trawl	OPEN	all	MA	sm	1359	*	*	*	0.19	*	0.28	0.13	0.19	0.16
6	Otter Trawl	OPEN	all	MA	lg	2175	*	*	*	*	0.16	*	0.06	0.10	0.10
7	Otter Trawl	OPEN	all	NE	sm	2192	*	*	0.10	*	0.19	0.09	0.23	0.23	0.46
8	Otter Trawl	OPEN	all	NE	lg	668	0.45	*	*	0.12	0.10	0.41	0.09	0.17	0.17
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0									
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	46	*	*	*	*	*	*	*	0.36	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	159	*	*	*	*	0.18	*	*	0.17	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	140	*	*	*	0.33	*	*	*	0.27	*
29	Scallop Dredge	AA	LIM	MA	all	0									
30	Scallop Dredge	AA	LIM	NE	all	255	*	*	*	0.29	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	49	*	*	*	0.56	*	*	0.19	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	23	*	*	*	*	*	*	0.41	*	*
33	Scallop Dredge	OPEN	LIM	MA	all	494	*	*	*	0.22	*	*	0.15	0.27	0.24
34	Scallop Dredge	OPEN	LIM	NE	all	475	*	0.30	*	0.19	0.15	*	0.14	*	0.22
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	379	*	*	*	*	*	*	*	0.33	*

See supporting text and Table 1 for abbreviations.

Table 11. Expected coefficients of variations (CVs) derived from SBRM 2009 standard sea days and SBRM 2010 species group variances of total discard (1-year lag). Red font indicated CVs less than or equal to 30%.
Note: MA large mesh gillnet (Row 20) was a "pilot" fleet in SBRM 2010 for fish only; thus no CV could be calculated from this scenario.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2009 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	456	*	*	*	*	*	*	*	*	*
5	Otter Trawl	OPEN	all	MA	sm	1242	*	*	0.22	*	*	0.19	0.22	0.21	0.32
6	Otter Trawl	OPEN	all	MA	lg	651	*	*	*	*	0.15	0.60	0.15	0.18	0.19
7	Otter Trawl	OPEN	all	NE	sm	4027	*	*	*	*	*	0.15	*	0.19	0.20
8	Otter Trawl	OPEN	all	NE	lg	1233	*	*	*	0.18	0.07	0.22	0.07	0.13	0.16
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	139									
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	67	*	*	*	0.25	*	*	*	0.24	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	60	*	*	*	*	0.30	*	*	0.49	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	171	*	*	*	0.27	*	*	0.19	0.21	*
29	Scallop Dredge	AA	LIM	MA	all	271	*	*	*	*	*	*	*	*	*
30	Scallop Dredge	AA	LIM	NE	all	233	*	*	*	0.32	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	167	*	*	*	*	*	*	0.16	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	43	*	*	*	*	*	*	0.22	*	*
33	Scallop Dredge	OPEN	LIM	MA	all	398	*	*	*	0.19	*	*	0.17	0.20	0.34
34	Scallop Dredge	OPEN	LIM	NE	all	254	*	0.39	*	0.29	0.20	0.34	0.21	0.41	0.31
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	433	*	*	*	*	*	0.27	*	0.18	*

See supporting text and Table 1 for abbreviations.

Table 12. Expected coefficients of variations (CVs) derived from SBRM 2011 standard sea days and SBRM 2010 species group variances of total discard (1-year lag). Red font indicated CVs less than or equal to 30%.
Note: MA large mesh gillnet (Row 20) was a "pilot" fleet in SBRM 2010 for fish only; thus no CV could be calculated from this scenario.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2011 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	184	*	*	*	*	*	*	*	*	*
5	Otter Trawl	OPEN	all	MA	sm	937	*	*	0.26	*	*	0.22	0.26	0.25	0.38
6	Otter Trawl	OPEN	all	MA	lg	161	*	*	*	*	0.30	1.23	0.30	0.37	0.39
7	Otter Trawl	OPEN	all	NE	sm	762	*	*	*	*	*	0.39	*	0.52	0.54
8	Otter Trawl	OPEN	all	NE	lg	5183	*	*	*	0.08	0.03	0.10	0.03	0.06	0.07
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	59									
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	86	*	*	*	0.22	*	*	*	0.21	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	147	*	*	*	*	0.19	*	*	0.31	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	256	*	*	*	0.22	*	*	0.16	0.17	*
29	Scallop Dredge	AA	LIM	MA	all	178	*	*	*	*	*	*	*	*	*
30	Scallop Dredge	AA	LIM	NE	all	170	*	*	*	0.38	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	43	*	*	*	*	*	*	0.32	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	0									
33	Scallop Dredge	OPEN	LIM	MA	all	983	*	*	*	0.12	*	*	0.11	0.12	0.21
34	Scallop Dredge	OPEN	LIM	NE	all	658	*	0.24	*	0.18	0.12	0.21	0.13	0.25	0.19
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	190	*	*	*	*	*	0.46	*	0.29	*

See supporting text and Table 1 for abbreviations.

Table 13. Expected coefficients of variations (CVs) derived from SBRM 2010 standard sea days and SBRM 2011 species group variances of total discard (1-year lag). Red font indicated CVs less than or equal to 30%.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2010 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	0									
5	Otter Trawl	OPEN	all	MA	sm	1359	*	*	0.24	*	*	0.21	0.17	0.18	0.19
6	Otter Trawl	OPEN	all	MA	lg	2175	*	*	*	0.06	0.07	*	0.06	0.07	0.06
7	Otter Trawl	OPEN	all	NE	sm	2192	*	*	0.15	*	*	0.16	0.15	0.13	0.13
8	Otter Trawl	OPEN	all	NE	lg	668	0.99	*	*	0.14	0.11	0.24	0.12	0.13	0.20
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	0									
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	46	*	*	*	0.41	*	*	*	*	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	159	*	*	*	*	0.23	*	*	0.29	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	140	*	*	*	0.41	*	*	0.22	0.35	*
29	Scallop Dredge	AA	LIM	MA	all	0									
30	Scallop Dredge	AA	LIM	NE	all	255	*	*	*	0.24	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	49	*	*	*	*	*	*	0.28	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	23	*	*	*	*	*	*	*	*	*
33	Scallop Dredge	OPEN	LIM	MA	all	494	*	*	*	0.18	0.43	*	0.20	*	*
34	Scallop Dredge	OPEN	LIM	NE	all	475	*	0.28	*	0.16	0.23	*	0.21	*	0.36
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	379	*	*	*	*	*	*	*	0.19	*

See supporting text and Table 1 for abbreviations.

Table 14. Expected coefficients of variations (CVs) derived from SBRM 2011 standard sea days and SBRM 2009 species group variances of total discard (2-year lag). Red font indicated CVs less than or equal to 30%.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2011 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	184	*	*	*	*	*	*	*	0.52	*
5	Otter Trawl	OPEN	all	MA	sm	937	*	*	*	0.24	*	0.35	0.16	0.24	0.20
6	Otter Trawl	OPEN	all	MA	lg	161	*	*	*	*	0.61	*	0.24	0.40	0.39
7	Otter Trawl	OPEN	all	NE	sm	762	*	*	0.18	*	0.34	0.17	0.42	0.43	0.85
8	Otter Trawl	OPEN	all	NE	lg	5183	0.15	*	*	0.04	0.03	0.13	0.03	0.06	0.06
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	59	*	*	*	*	*	*	*	0.47	*
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	86	*	*	*	*	*	*	*	0.26	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	147	*	*	*	*	0.19	*	*	0.18	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	256	*	*	*	0.24	*	*	*	0.20	*
29	Scallop Dredge	AA	LIM	MA	all	178	*	*	*	0.38	*	*	*	*	*
30	Scallop Dredge	AA	LIM	NE	all	170	*	*	*	0.36	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	43	*	*	*	0.59	*	*	0.20	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	0									
33	Scallop Dredge	OPEN	LIM	MA	all	983	*	*	*	0.15	*	*	0.10	0.19	0.17
34	Scallop Dredge	OPEN	LIM	NE	all	658	*	0.26	*	0.16	0.12	*	0.12	*	0.18
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	190	*	*	*	*	*	*	*	0.51	*

See supporting text and Table 1 for abbreviations.

Table 15. Expected coefficients of variations (CVs) derived from SBRM 2009 standard sea days and SBRM 2011 species group variances of total discard (2-year lag). Red font indicated CVs less than or equal to 30%.

Row	Gear Type	Access Area	Trip Cat.	Region	Mesh Group	SBRM 2009 Standard Sea Days	RCRAB	SCAL	SBM	MONK	GFL	GFS	SKATE	DOG	FSB
2	Longline	OPEN	all	NE	all	456	*	*	*	*	*	*	*	0.16	*
5	Otter Trawl	OPEN	all	MA	sm	1242	*	*	0.26	*	*	0.22	0.18	0.19	0.20
6	Otter Trawl	OPEN	all	MA	lg	651	*	*	*	0.13	0.15	*	0.11	0.14	0.13
7	Otter Trawl	OPEN	all	NE	sm	4027	*	*	0.09	*	*	0.10	0.09	0.08	0.08
8	Otter Trawl	OPEN	all	NE	lg	1233	*	*	*	0.10	0.08	0.17	0.09	0.09	0.14
20	Sink, Anchor, Drift Gillnet	OPEN	all	MA	lg	139	*	*	*	*	*	*	*	0.19	*
21	Sink, Anchor, Drift Gillnet	OPEN	all	MA	xlg	67	*	*	*	0.34	*	*	*	*	*
23	Sink, Anchor, Drift Gillnet	OPEN	all	NE	lg	60	*	*	*	*	0.38	*	*	0.47	*
24	Sink, Anchor, Drift Gillnet	OPEN	all	NE	xlg	171	*	*	*	0.37	*	*	0.20	0.32	*
29	Scallop Dredge	AA	LIM	MA	all	271	*	*	*	0.20	*	*	0.24	*	*
30	Scallop Dredge	AA	LIM	NE	all	233	*	*	*	0.25	*	*	*	*	*
31	Scallop Dredge	OPEN	GEN	MA	all	167	*	*	*	*	*	*	0.15	*	*
32	Scallop Dredge	OPEN	GEN	NE	all	43	*	*	*	*	*	*	*	*	*
33	Scallop Dredge	OPEN	LIM	MA	all	398	*	*	*	0.20	0.48	*	0.23	*	*
34	Scallop Dredge	OPEN	LIM	NE	all	254	*	*	*	0.23	0.32	*	0.29	*	0.49
36	Mid-water Paired & Single Trawl	OPEN	all	NE	all	433	*	*	*	*	*	*	*	0.18	*

See supporting text and Table 1 for abbreviations.