to New York and have certified that the transfer meets all pertinent state requirements. This quota transfer was requested by the State of New York to ensure that its 2016 quota would not be exceeded. The Regional Administrator has approved this quota transfer based on his determination that the criteria set forth in § 648.162(e)(1)(i) through (iii) have been met. The revised bluefish quotas for calendar year 2016 are: North Carolina, 1,466,100 lb (665,012 kg); and New York, 687,289 lb (311,749 kg). These quota adjustments revise the quotas specified in the final rule implementing the 2016-2018 Atlantic Bluefish Specifications published on August 4, 2016 (81 FR 51370), and reflect all subsequent commercial bluefish quota transfers completed to

## Classification

This action is taken under 50 CFR part 648 and is exempt from review under Executive Order 12866.

Authority: 16 U.S.C. 1801 et seq.

Dated: August 30, 2016.

#### Emily H. Menashes,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service. [FR Doc. 2016–21206 Filed 9–1–16; 8:45 am]

BILLING CODE 3510-22-P

#### DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 648

[Docket No. 160516426-6426-01]

RIN 0648-XE632

Revisions to Framework Adjustment 55 to the Northeast Multispecies Fishery Management Plan and Sector Annual Catch Entitlements; Updated Annual Catch Limits for Sectors and the Common Pool for Fishing Year 2016

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce. **ACTION:** Final rule; adjustment to specifications.

SUMMARY: We, NMFS, are adjusting the 2016 fishing year sub-annual catch limits for commercial groundfish vessels, including sector allocations based on the final Northeast multispecies sector rosters submitted as of May 1, 2016. The revisions to 2016 catch limits are necessary to account for changes in the number of participants electing to fish in either sectors or the common pool fishery. These adjustments are routine and formulaic, and are required to match allocations to sector enrollment.

**DATES:** Effective September 2, 2016, through April 30, 2017.

**FOR FURTHER INFORMATION CONTACT:** Aja Szumylo, Fishery Policy Analyst, (978) 281–9195.

SUPPLEMENTARY INFORMATION: We recently approved Framework Adjustment 55, which set annual catch limits for groundfish stocks and three jointly managed U.S./Canada stocks for the 2016 fishing year. This action became effective on May 1, 2016 (81 FR 26412). Framework 55 included allocations for the 19 sectors approved to operate in 2016 based on enrollment as of March 15, 2016. A sector receives an allocation of each stock, or annual catch entitlement (referred to as ACE, or allocation), based on its members' catch histories. State-operated permit banks also receive an allocation that can be transferred to qualifying sector vessels. The sum of all sector and state-operated permit bank allocations is referred to as the sector sub-annual catch limit (sub-ACL). The groundfish allocations remaining after sectors and stateoperated permit banks receive their allocations are then allocated to the common pool (i.e., vessels not enrolled in a sector), which is referred to as the common pool sub-ACL.

This rule adjusts the 2016 fishing year sector and common pool allocations based on final sector membership as of May 1, 2016. Permits enrolled in a sector and the vessels associated with those permits have until April 30, the last day prior to the beginning of a new fishing year, to withdraw from a sector and fish in the common pool. As a result, the actual sector enrollment for

the new fishing year is unknown when the final specifications are published and sector enrollment from an earlier date is used until final enrollment is known. Consistent with regulatory requirements, each year we subsequently publish an adjustment rule modifying sector and common pool allocations based on final sector enrollment. The Framework 55 proposed and final rules both explained that sector enrollments may change and that there would be a need to adjust the sub-ACLs and sector ACEs accordingly.

Adjustments to sector ACEs and the sub-ACLs for sectors and the common pool are typically minimal as there has been little change in sector enrollment since 2010. Vessels currently enrolled in sectors have accounted for approximately 99 percent of the historical groundfish landings. This year's sector final rule specified sector ACEs based on the 837 permits enrolled in sectors on March 15, 2016. As of May 1, 2016, there were 841 Northeast multispecies permits enrolled in sectors, which means four additional permits elected to join sectors for the 2016 fishing year. Tables 1, 2, and 3 explain the revised 2016 fishing year allocations. Table 4 compares the allocation changes between the Framework 55 final rule and this adjustment rule.

This rulemaking also corrects transcription errors in the 2016-2018 Southern New England/Mid-Atlantic (SNE/MA) yellowtail flounder ACLs published in the Framework 55 final rule. Specifically, there were errors in the total groundfish fishery sub-ACL, the sector and common pool sub-ACLs, and the scallop fishery sub-ACL. Table 5 presents both the incorrect values presented in the Framework 55 final rule, as well as the corrected values. Although the values were listed incorrectly in the Framework 55 final rule, the total fishery ACLs for SNE/MA yellowtail flounder (255 mt) were listed correctly for all three years. In addition, the Environmental Assessment and supporting analysis for Framework 55 included the correct values. These adjustments are minor, and will not affect fishery operations.

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Sector Name	MRI Count	GB Cod	COM Cod	GB Haddock	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	American Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
FGS	115	28.55	2.61	6.34	1.87	0.01	0.37	3.04	0.98	2.14	0.03	13.46	2.34	2.79	5.73	7.42
MCCS	47	0.25	5.82	0.04	2.86	0	0.77	0.93	7.57	5.07	0.01	1.85	0.32	2.92	5.82	5.81
MPB	11	0.13	1.15	0.04	1.12	0.01	0.03	0.32	1.16	0.73	0	0.43	0.02	0.82	1.65	1.69
NCCS	27	0.18	0.99	0.14	0.39	0.84	0.72	0.8	0.31	0.3	0.05	1.34	0.29	0.46	0.86	0.52
NEFS 1	3	0	0.03	0	0	0	0	0.04	0.01	0.01	0	0.05	0	0	0	0
NEFS 2	84	5.77	19.48	10.64	17.76	1.86	1.73	19.8	9.51	13.54	3.21	19.34	3.5	15.04	6.93	12.95
NEFS 3	66	0.88	12.19	0.1	7.56	0.04	0.07	7.1	2.23	1.78	0.01	7.71	0.42	0.91	3.59	4.97
NEFS 4	50	4.14	9.6	5.34	8.27	2.16	2.35	5.46	9.29	8.49	0.69	6.24	1.28	6.64	8.06	6.16
NEFS 5	30	0.55	0	0.86	0	1.35	23.28	0.21	0.46	0.62	0.47	0.02	13.5	0.02	0.11	0.05
NEFS 6	22	2.87	2.96	2.92	3.86	2.7	5.26	3.73	3.89	5.2	1.5	4.55	1.94	5.31	3.91	3.31
NEFS 7	20	1.25	0.8	1.35	0.59	3.41	2.47	2.27	0.74	0.94	1.28	2.38	0.8	0.36	0.56	0.45
NEFS 8	18	6.59	0.16	6.11	0.08	10.64	5.21	2.93	2.19	2.6	21.18	0.71	9.02	0.55	0.51	0.64
NEFS 9	60	13.17	3.01	11.24	7.39	25.19	8.71	10.61	9.71	9.41	32.56	2.94	17.94	9.05	6.38	6.36
NEFS 10	27	0.34	2.41	0.16	1.36	0	0.53	4.54	1.1	1.75	0.01	9.22	0.5	0.33	0.62	0.7
NEFS 11	52	0.41	12.4	0.04	3.05	0	0.02	2.4	2.1	2.04	0	2.12	0.02	1.97	4.73	9.01
NEFS 12	19	0.63	2.98	0.09	1.05	0	0.01	7.95	0.5	0.57	0	7.65	0.22	0.23	0.3	0.82
NEFS 13	60	12.11	0.91	19.95	1.04	34.49	21	8.51	8.38	9.14	17.8	3.01	16.54	4.23	2.07	2.59
NHPB	4	0	1.14	0	0.03	0	0	0.02	0.03	0.01	0	0.06	0	0.02	0.08	0.11
SHS 1	34	3.28	7.03	3.08	5.88	1.21	0.6	5.55	6.61	5.73	6.02	7.11	2.39	6.56	9.49	8.34
SHS 2	15	0.29	0.35	0.4	0.07	2.21	2.24	1.14	0.72	0.62	0.46	1.33	1.11	0.26	0.34	0.27
SHS 3	77	16.73	10.8	30.49	34.7	12.4	7.46	8.39	30.82	27.18	13.91	3.42	17.29	40.99	37.49	27.2
All Sectors	841	98.12	96.82	99.3	98.9	98.54	82.83	95.75	98.3	97.9	99.2	94.96	89.42	99.5	99.2	99.4
Common	634	1.88	3.18	0.66	1.06	1.46	17.17	4.25	1.7	2.14	0.8	5.04	10.58	0.55	0.76	0.63

Georges Bank Cod Fixed Gear Sector (FGS), Maine Coast Community Sector (MCCS), Maine Permit Bank (MPB), New Hampshire Permit Bank (NHPB), Northeast Coastal Communities Sector (NCCS), Northeast Fishery Sectors (NEFS), and Sustainable Harvest Sector (SHS)

<sup>1</sup>All ACE values for sectors outlined in Table 1 assume that each sector permit is valid for fishing year 2016.

Table 2. Final ACE, for Each Sector, by Stock for Fishing Year 2016 (mt)<sup>1,2</sup>

Sector Name	GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
FGS	39	134	7	962	2,314	45	0	1	10	12	8	0	86	14	266	198	1,322
MCCS	0	1	16	6	16	69	0	1	3	90	19	0	12	2	278	201	1,035
MPB	0	1	3	7	16	27	0	0	1	14	3	0	3	0	78	57	302
NCCS	0	1	3	21	50	9	2	1	3	4	1	0	9	2	43	30	92
NEFS 1	-	-	0	-	-	0	-	-	0	0	0	0	0	0	-	-	-
NEFS 2	8	27	55	1,614	3,884	429	4	3	68	113	50	19	124	20	1,433	240	2,307
NEFS 3	1	4	34	15	36	183	0	0	24	26	7	0	49	2	87	124	885
NEFS 4	6	19	27	809	1,947	200	5	4	19	110	31	4	40	7	633	279	1,098
NEFS 5	1	3	0	130	313	0	3	44	1	5	2	3	0	79	2	4	9
NEFS 6	4	13	8	444	1,067	93	6	10	13	46	19	9	29	11	506	135	589
NEFS 7	2	6	2	205	494	14	7	5	8	9	3	8	15	5	34	19	81
NEFS 8	9	31	0	927	2,230	2	22	10	10	26	10	125	5	53	53	18	114
NEFS 9	18	62	8	1,706	4,104	179	53	16	36	115	35	192	19	105	862	221	1,133
NEFS 10	0	2	7	25	60	33	0	1	15	13	6	0	59	3	31	22	124
NEFS 11	1	2	35	6	14	74	0	0	8	25	8	0	14	0	188	164	1,606
NEFS 12	1	3	8	14	34	25	0	0	27	6	2	0	49	1	22	10	147
NEFS 13	17	57	3	3,027	7,282	25	73	40	29	99	34	105	19	97	403	72	462
NHPB	0	0	3	0	0	1	0	0	0	0	0	0	0	0	2	3	20
SHS 1	5	15	20	467	1,124	142	3	1	19	78	21	36	45	14	625	328	1,485
SHS 2	0	1	1	61	147	2	5	4	4	9	2	3	8	6	25	12	48
SHS 3	23	79	30	4,625	11,126	838	26	14	29	365	101	82	22	101	3,904	1,297	4,846
Sector Total	135	461	271	15,070	36,257	2,390	208	157	327	1,163	362	585	607	523	9,474	3,433	17,704
Common Pool	3	9	9	100	240	26	3	32	14	20	8	5	32	62	52	26	113

<sup>&</sup>lt;sup>1</sup>All ACE values for sectors outlined in Table 2 assume that each sector permit is valid for fishing year 2016.

<sup>2</sup>These values do not include any potential ACE carryover or deductions from fishing year 2015 sector ACE underages or overages.

Table 3.	Final ACE for	Each Sector b	v Stock for Fishing	Year 2016 (1,000 lb) <sup>1,2</sup>
Table 3.	Timai ACE IVI	Bach Sector D	A DIOCK TOLL ISHIHE	1 Cai 2010 (1,000 ib)

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Sector Name	GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
FGS	87	296	16	2,120	5,102	100	0	2	23	26	17	0	190	30	585	437	2,915
MCCS	1	3	36	14	34	152	0	3	7	197	41	0	26	4	612	444	2,282
MPB	0	1	7	15	36	60	0	0	2	30	6	0	6	0	173	126	665
NCCS	1	2	6	46	111	21	4	3	6	8	2	1	19	4	96	65	202
NEFS 1	-	-	0	-	-	0	-	-	0	0	0	0	1	0	-	-	-
NEFS 2	18	60	120	3,559	8,563	946	9	7	149	248	110	42	272	45	3,159	529	5,087
NEFS 3	3	9	75	33	80	403	0	0	53	58	15	0	109	5	191	274	1,952
NEFS 4	13	43	59	1,784	4,293	441	10	10	41	242	69	9	88	17	1,395	614	2,420
NEFS 5	2	6	0	286	689	0	6	97	2	12	5	6	0	174	5	9	19
NEFS 6	9	30	18	978	2,352	205	13	22	28	101	42	20	64	25	1,115	299	1,298
NEFS 7	4	13	5	452	1,088	31	16	10	17	19	8	17	34	10	75	43	179
NEFS 8	20	68	1	2,043	4,916	4	49	22	22	57	21	275	10	116	116	39	251
NEFS 9	40	136	19	3,760	9,047	394	117	36	80	253	77	423	41	231	1,901	486	2,499
NEFS 10	1	4	15	55	132	73	0	2	34	29	14	0	130	6	68	47	274
NEFS 11	1	4	77	12	30	163	0	0	18	55	17	0	30	0	414	361	3,540
NEFS 12	2	7	18	31	76	56	0	0	60	13	5	0	108	3	48	23	324
NEFS 13	37	125	6	6,673	16,054	55	160	88	64	219	75	231	42	213	889	158	1,018
NHPB	0	0	7	0	0	2	0	0	0	1	0	0	1	0	4	6	44
SHS 1	10	34	43	1,030	2,479	313	6	2	42	172	47	78	100	31	1,377	724	3,274
SHS 2	1	3	2	134	323	4	10	9	9	19	5	6	19	14	55	26	105
SHS 3	51	173	67	10,196	24,530	1,848	58	31	63	804	222	181	48	223	8,607	2,859	10,683
Sector Total	299	1,017	598	33,225	79,934	5,270	458	345	720	2,564	798	1,290	1,338	1,153	20,887	7,568	39,031
Common Pool	6	20	20	220	528	56	7	72	32	44	17	10	71	137	115	58	249

<sup>&</sup>lt;sup>1</sup>All ACE values for sectors outlined in Table 3 assume that each sector permit is valid for fishing year 2016.

<sup>2</sup>These values do not include any potential ACE carryover or deductions from fishing year 2015 sector ACE underages or overages.

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Table 4. ACE Comparison Between Framework 55 Final Rule and Adjustme
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Table 4. AC	LE C	ompai	12011	<b>Detweet</b>	і ггаші	ework	SS FIIIAI	Kule all	iu Aujus	шепі	Kule (	ши)					
	GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
Total ACE	138	470	280	15,170	36,497	2,416	211	189	341	1,183	370	590	639	585	9,526	3,459	17,817
Common Pool ACE from Final Rule	3	9	7	99	239	23	3	33	14	20	8	5	32	63	48	23	102
Adjusted Common Pool Allocation	3	9	9	100	240	26	3	32	14	20	8	5	32	62	52	26	113
Sector ACE from Final Rule	135	461	273	15,071	36,258	2,393	208	156	327	1,163	362	585	607	522	9,478	3,436	17,715
Adjusted Sector Allocation	135	461	271	15,070	36,257	2,390	208	157	327	1,163	362	585	607	523	9,474	3,433	17,704
% ACE Moved from Sectors to Common Pool		0.0%	-0.6%	0.0%	0.0%	-0.1%	0.0%	0.2%	-0.3%	0.0%	-0.1%	0.0%	-0.1%	0.1%	0.0%	-0.1%	-0.1%

TABLE 5—CORRECTED FISHING YEAR 2016-2016 SNE/MA YELLOWTAIL FLOUNDER CATCH LIMITS (mt)

	20	16	20	17	201	8
	Framework 55 final rule sub-ACL	Corrected sub-ACL	Framework 55 final rule sub-ACL	Corrected sub-ACL	Framework 55 final rule sub-ACL	Corrected sub-ACL
Total groundfish fishery Sector Common Pool Scallop Fishery	182 145 37 39	189 150 39 32	187 145 37 39	187 149 39 34	179 142 37 38	186 148 38 37

We have completed 2015 fishing year data reconciliation with sectors and determined final 2015 fishing year sector catch and the amount of allocation that sectors may carry over from the 2015 to the 2016 fishing year. With the exception of Georges Bank yellowtail flounder, a sector may carry over up to 10 percent of unused ACE for each stock from the end of 2015 to 2016. Table 6 includes the maximum amount of allocation that sectors may carry over from the 2015 to the 2016 fishing year.

Because the amount of unused ACE combined with the overall sector sub-ACL may not exceed the acceptable biological catch (ABC) for each stock, the unused ACE is adjusted down when necessary to ensure the combined carryover of unused ACE and the sector sub-ACL do not exceed each stock's ABC.

Table 7 includes the *de minimis* amount of carryover for each sector for the 2016 fishing year. If the overall ACL for any allocated stock is exceeded for

the 2016 fishing year, the allowed carryover harvested by a sector, minus the pounds the sector's *de minimis* amount, will be counted against its allocation to determine whether an overage subject to an accountability measure occurred. Tables 8 and 9 list the final ACE available to sectors for the 2016 fishing year, including finalized carryover amounts for each sector, as adjusted down when necessary to equal each stocks ABC.

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Table 6. Finalized Carryover ACE from Fishing Year 2015 to Fishing Year 2016 (lb)<sup>1,2</sup>

Table 0.	• T. 111	anzcu	Carr	y U V CI A	ACE HU	111 1, 1211	ing rea	ai 2013 (	10 1 151111	ig i ca	1 2010 (	ID)					
	GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
FGS		18,281	1,187	-	276,337	3,892	-	125	1,272	2,382	277	11	10,731	1,819	30,723	23,447	156,976
MCCS	-	159	2,096	•	1,859	4,939	-	223	439	12,187	2,357	2	1,565	149	28,033	18,077	80,574
NCCS	-	137	411	•	6,606	828	-	243	260	747	70	21	737	222	5,061	3,531	10,923
NEFS 1	-	0	3	-	0	2	-	0	4	7	2	0	6	0	0	0	0
NEFS 2	-	4,338	8,341	-	512,423	34,739	-	0	7,894	17,718	5,867	1,290	14,483	2,484	165,095	24,875	251,843
NEFS 3	-	857	6,239	-	6,837	18,875	-	138	3,561	4,919	1,327	10	7,318	586	14,445	18,551	128,649
NEFS 4	-	3,159	4,374	-	255,884	17,458	-	795	2,288	10,255	2,128	130	4,975	997	74,429	33,141	130,587
NEFS 5	-	245	8	-	41,187	278	-	7,004	86	537	257	174	13	9,594	234	417	1,978
NEFS 6	-	2,187	1,348	-	140,185	8,139	-	1,783	1,564	7,411	2,425	604	3,629	1,510	59,505	16,090	70,050
NEFS 7	-	3,504	373	-	216,256	1,465	-	1,467	1,826	8,986	1,710	4,125	2,396	3,793	6,818	3,610	16,070
NEFS 8	-	4,493	81	-	281,280	162	-	1,841	1,809	3,759	987	6,054	830	7,610	5,945	1,890	12,116
NEFS 9	-	10,727	753	-	556,305	9,946	-	2,677	4,368	20,134	3,856	15,902	1,952	14,297	63,767	16,832	82,475
NEFS 10	-	561	2,465	-	12,063	5,464	-	185	5,467	4,157	1,116	4	14,425	568	6,147	3,765	30,979
NEFS 11	-	62	6,100	-	1,828	6,788	-	6	935	2,431	965	1	1,792	16	22,248	19,883	200,715
NEFS 12	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-
NEFS 13	-	6,066	383	•	765,922	905	-	6,297	1,987	11,390	2,876	2,910	1,640	8,421	44,626	7,181	48,280
SHS1	-	917	1,978	-	107,254	8,316	-	147	1,179	6,051	1,155	2,311	4,032	641	47,821	20,039	83,849
SHS2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SHS3	-	14,847	7,014	-	1,570,086	82,132	-	3,515	4,735	23,606	14,506	6,125	4,422	15,627	529,609	189,904	761,865
Total	-	70,540	43,154	-	4,752,312	204,328	-	26,446	39,674	136,677	41,881	39,674	74,946	68,334	1,104,506	401,233	2,067,929

<sup>&</sup>lt;sup>1</sup>NEFS 12 and SHS 2 did not operate in fishing year 2015; therefore, these sectors cannot carry over ACE from fishing year 2015, denoted by a "-".

<sup>2</sup>GB cod and GB haddock ACE are carried over as Western ACE of the respective stock to comply with the U.S./Canada sharing agreement. Similarly, GB yellowtail flounder cannot be carried over. Therefore, there is no carryover for Eastern GB cod and haddock, denoted by a "-".

SHS1	-	440	434	-	35,094	3,132	-	25	418	1,724	468	783	1,001	308	13,774	7,240	32,742
SHS2	-	-	-	-	-		-	-	-		-	-	-	-	-	-	-
SHS3	-	2,243	667	-	347,254	18,480	-	311	631	8,038	2,217	1,809	482	2,229	86,074	28,586	106,835
Total	_	13.011	5,630	_	1,125,432	51,489	-	3,284	6,491	25,007	7,827	12,843	12,044	11,358	206,070	73,877	378,934

Table 7. De Minimis Carryover ACE from Fishing Year 2015 to Fishing Year 2016 (lb)<sup>1,2</sup>

Haddock

998

209

1,523

9,458

4,029

4,405

2,054

314

3,936

727

553

1,625

43

GOM

GOM Cod

161

359

61

1.203

752

592

183

50

10

186

149

765

56

GB Cod

West

3,827

34

24

773

118

555

73

385

168

883

1,765

1,623

54

GB Cod

**FGS** 

MCCS

NCCS

NEFS 1

NEFS 2

NEFS 3

NEFS 4

NEFS 5

NEFS 6

NEFS 7

NEFS 8

NEFS 9

NEFS 10

NEFS 11

NEFS 12

NEFS 13

East

Haddock

-

East GB

Haddock West

72,220

486

1,569

121,220

1,127

60,770

9,756

33,302

15,406

69,594

128,075

227.262

1,873

424

Yellowtail

-

-

-

\_

GB

Flounder SNE/MA

Yellowtail

Flounder

15

32

30

98

970

219

103

217

363

22

875

Yellowtail

CC/GOM

Flounder

228

70

60

1,489

534

411

16

281

170

220

798

342

181

639

Plaice

255

1,974

2,481

2,422

580

120

193

571

288

547

2,186

2.531

1,015

80

GB Winter

Flounder

417

90

61

196

167

2,755

4.235

2.315

Flounder

175

413

24

1.104

145

693

50

425

76

212

768

143

167

746

Witch

Flounder

301

41

37

451

54

165

1,741

250

104

1.163

2.314

2.133

64

Winter

Redfish

5,854

6,123

31.590

1,915

13,949

11,153

46

750

1,163

19,009

683

4,138

8,892

957

Flounder SNE/MA

1.897

261

189

2,724

1,087

879

642

336

100

414

1,299

299

425

3

6

Winter

White Hake

4,369

4,441

5.288

2,741

6,144

2,985

426

392

475

3,607

1,577

4.864

87

655

Pollock

29,149

22,820

2,025

50,865

19,517

24,202

12,983

1,785

2,512

24,986

2,739

35,398

10,184

192

<sup>1</sup>NEFS 12 and SHS 2 did not operate in fishing year 2015; therefore, these sectors do not have *de minimis* carryover ACE from fishing year 2015, denoted by a "-".

<sup>&</sup>lt;sup>2</sup>GB cod and GB haddock ACE are carried over as Western ACE of the respective stock to comply with the U.S./Canada sharing agreement. Similarly, GB yellowtail flounder cannot be carried over. Therefore, there is no carryover for Eastern GB cod and haddock, denoted by a "-".

Table 8. Total ACE Available to Sectors in Fishing Year 2016 with Finalized Carryover (mt)

Table o.	. 101	arAC	LAVO	manic	io secio	19 111 1.1	sming i	t car 201	U WILLI I	linanz	cu Cari	yover	ші				
	GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
FGS	39	142	8	962	2,439	47	0	1	11	13	8	0	91	15	279	209	1,393
MCCS	0	1	17	6	16	71	0	2	3	95	20	0	13	2	290	210	1,072
MPB	0	1	3	7	16	27	0	0	1	14	3	0	3	0	78	57	302
NCCS	0	1	3	21	53	10	2	1	3	4	1	0	9	2	46	31	97
NEFS 1	0	0	0			0	0	0	0	0	0	0	0	-	0	0	0
NEFS 2	8	29	58	1,614	4,116	445	4	3	71	121	53	20	130		1,508	251	2,421
NEFS 3	1	5	37			191	0	0	26	29	7	0	53	3	93	133	944
NEFS 4	6	21	29	809	2,063	208	5	5	20	115	32	4	42	8	666	294	1,157
NEFS 5	1	3	0	130	331	0	3	47	1	6	2	3	0		2	4	10
NEFS 6	4	14	9	444	1,131	97	6	11	13	49	20	9	31	12	533	143	621
NEFS 7	2	7	2	205	592	15	7	5	9	13	4	9	16	6	37	21	88
NEFS 8	9	33	0	927	2,357	2	22	11	11	28	10	128	5		55	19	119
NEFS 9	18	67	9	1,706	4,356	183	53	18	38	124	37	199	20		891	228	1,171
NEFS 10	0	2	8	25	65	35	0	1	18	15	7	0	65	3	34	23	138
NEFS 11	1	2	37	6	14	77	0	0	9	26	8	0	14		198	173	1,697
NEFS 12	1	3	8		34	25	0	0	27	6		0	49		22	10	147
NEFS 13	17	60	3	3,027	7,629	25	73	43	30	104	35	106	20	101	424	75	484
NHPB	0	0	3		0	1	0	0	0	0	0	0	0	0	2	3	20
SHS1	5	16	21	467	1,173	146	3	1	19	81	22	37	47	14		337	1,523
SHS2	0	1	1	61	147	2	5	4	4	9	2	3	8	6	25	12	48
SHS3	23	85		4,625	11,839	875	26	16	31	375	107	85	24	108	4,144	1,383	5,192
Total	135	493	291	15,070	38,413	2,483	208	169	344	1,225	381	603	641	554	9,975	3,615	18,642

Table 9. Total ACE Available to Sectors in Fishing Year 2016 with Finalized Carryover (1,000 lb)

											J (	<b>-</b> 9000 -	<del>- )</del>			
GB Cod East	GB Cod West	GOM Cod	GB Haddock East	GB Haddock West	GOM Haddock	GB Yellowtail Flounder	SNE/MA Yellowtail Flounder	CC/GOM Yellowtail Flounder	Plaice	Witch Flounder	GB Winter Flounder	GOM Winter Flounder	SNE/MA Winter Flounder	Redfish	White Hake	Pollock
87	314	17	2,120	5,378	104	0	2	24	28	18	0	200	32	616	460	3,072
1	3	38	14	36	157	0	3	7	210	44	0	28	4	640	462	2,363
0	1	7	15	36	60	0	0	2	30	6	0	6	0	173	126	665
1	2	7	46	117	22	4	3	6	9	2	1	20	4	101	69	213
0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
18	64	129	3,559	9,075	981	9	7	157	266	116	43	287	48	3,324	554	5,338
3	10	81	33	86	422	0	0	57	63	16	0	116	6	206	293	2,080
13	46	64	1,784	4,549	458	10	11	43	252	71	9	93	18	1,469	648	2,551
2	6	0	286	730	0	6	104	2	13	5	6	0	184	5	9	21
9	32	20	978	2,493	214	13	24	30	109	45	20	68	26	1,175	315	1,368
4	17	5	452	1,305	33	16	12	19	28	9	21	36	14	82	46	195
20	73	1	2,043	5,197	4	49	24	24	61	22	282	11	124	122	41	263
40	147	19	3,760	9,603	404	117	39	84	273	81	439	43	246	1,965	503	2,581
1	4	17	55	144	78	0	2	40	33	15	0	144	7	74	51	305
1	4	83	12	32	169	0	0	19	57	18	0	32	0	436	381	3,740
1,921	6,542	18,394	31,442	75,645	55,663	2	44	59,748	13,141	4,637	6	107,777	2,821	48,198	22,522	324,037
37	132	6	6,673	16,819	56	160	94	66	230	77	234	44	222	934	165	1,067
0	0	7	0	0	2	0	0	0	1	0	0	1	0	4	6	44
10			1,030	2,586	321	6	3	43	178	48	81	104	31	1,425	744	3,358
877	2,988	2,140	134,337	323,197	3,931	10,278	9,344	8,549	18,755	5,026	5,978	18,678	14,306	54,846	25,561	104,898
51	188	74	10,196		1,930	58	35	68	827	236	187	53	239	9,137	3,049	11,445
3,094	10,607	21,154	198,838	483,129	65,008	10,728	9,750	68,988	34,565	10,494	7,307	127,742	18,332	124,933	56,005	469,604
	87 1 0 18 3 13 2 9 4 20 40 1 1,921 37 0 10 877 51	## 314    1	87         314         17           1         3         38           0         1         7           1         2         7           0         0         0           18         64         129           3         10         81           13         46         64           2         6         0           9         32         20           4         17         5           20         73         1           40         147         19           1         4         17           1         4         83           1,921         6,542         18,394           37         132         6           0         0         7           10         35         45           877         2,988         2,140           51         188         74	87         314         17         2,120           1         3         38         14           0         1         7         15           1         2         7         46           0         0         0         0           18         64         129         3,559           3         10         81         33           13         46         64         1,784           2         6         0         286           9         32         20         978           4         17         5         452           20         73         1         2,043           40         147         19         3,760           1         4         17         55           1         4         83         12           1,921         6,542         18,394         31,442           37         132         6         6,673           0         0         7         0           10         35         45         1,030           877         2,988         2,140         134,337           51 <t< td=""><td>87         314         17         2,120         5,378           1         3         38         14         36           0         1         7         15         36           1         2         7         46         117           0         0         0         0         0           18         64         129         3,559         9,075           3         10         81         33         86           13         46         64         1,784         4,549           2         6         0         286         730           9         32         20         978         2,493           4         17         5         452         1,305           20         73         1         2,043         5,197           40         147         19         3,760         9,603           1         4         17         55         144           1         4         83         12         32           1,921         6,542         18,394         31,442         75,645           37         132         6         6,673         <t< td=""><td>87         314         17         2,120         5,378         104           1         3         38         14         36         157           0         1         7         15         36         60           1         2         7         46         117         22           0         0         0         0         0         0           18         64         129         3,559         9,075         981           3         10         81         33         86         422           13         46         64         1,784         4,549         458           2         6         0         286         730         0           9         32         20         978         2,493         214           4         17         5         452         1,305         33           20         73         1         2,043         5,197         4           40         147         19         3,760         9,603         404           1         4         17         55         144         78           1         4         83</td><td>87         314         17         2,120         5,378         104         0           1         3         38         14         36         157         0           0         1         7         15         36         60         0           1         2         7         46         117         22         4           0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9           3         10         81         33         86         422         0           13         46         64         1,784         4,549         458         10           2         6         0         286         730         0         6           9         32         20         978         2,493         214         13           4         17         5         452         1,305         33         16           20         73         1         2,043         5,197         4         49           40         147         19         3,760         9,603         &lt;</td><td>87         314         17         2,120         5,378         104         0         2           1         3         38         14         36         157         0         3           0         1         7         15         36         60         0         0           1         2         7         46         117         22         4         3           0         0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9         7           3         10         81         33         86         422         0         0           13         46         64         1,784         4,549         458         10         11           2         6         0         286         730         0         6         104           9         32         20         978         2,493         214         13         24           4         17         5         452         1,305         33         16         12           20         73         1</td><td>87         314         17         2,120         5,378         104         0         2         24           1         3         38         14         36         157         0         3         7           0         1         7         15         36         60         0         0         0         2           1         2         7         46         117         22         4         3         6           0</td><td>87         314         17         2,120         5,378         104         0         2         24         28           1         3         38         14         36         157         0         3         7         210           0         1         7         15         36         60         0         0         2         30           1         2         7         46         117         22         4         3         6         9           0         &lt;</td><td>87         314         17         2,120         5,378         104         0         2         24         28         18           1         3         38         14         36         157         0         3         7         210         44           0         1         7         15         36         60         0         0         2         30         6           1         2         7         46         117         22         4         3         6         9         2           0</td><td>87         314         17         2,120         5,378         104         0         2         24         28         18         0           1         3         38         14         36         157         0         3         7         210         44         0           0         1         7         15         36         60         0         0         2         30         6         0           1         2         7         46         117         22         4         3         6         9         2         11           0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>  State   Pour   Pour  </td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td></t<></td></t<>	87         314         17         2,120         5,378           1         3         38         14         36           0         1         7         15         36           1         2         7         46         117           0         0         0         0         0           18         64         129         3,559         9,075           3         10         81         33         86           13         46         64         1,784         4,549           2         6         0         286         730           9         32         20         978         2,493           4         17         5         452         1,305           20         73         1         2,043         5,197           40         147         19         3,760         9,603           1         4         17         55         144           1         4         83         12         32           1,921         6,542         18,394         31,442         75,645           37         132         6         6,673 <t< td=""><td>87         314         17         2,120         5,378         104           1         3         38         14         36         157           0         1         7         15         36         60           1         2         7         46         117         22           0         0         0         0         0         0           18         64         129         3,559         9,075         981           3         10         81         33         86         422           13         46         64         1,784         4,549         458           2         6         0         286         730         0           9         32         20         978         2,493         214           4         17         5         452         1,305         33           20         73         1         2,043         5,197         4           40         147         19         3,760         9,603         404           1         4         17         55         144         78           1         4         83</td><td>87         314         17         2,120         5,378         104         0           1         3         38         14         36         157         0           0         1         7         15         36         60         0           1         2         7         46         117         22         4           0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9           3         10         81         33         86         422         0           13         46         64         1,784         4,549         458         10           2         6         0         286         730         0         6           9         32         20         978         2,493         214         13           4         17         5         452         1,305         33         16           20         73         1         2,043         5,197         4         49           40         147         19         3,760         9,603         &lt;</td><td>87         314         17         2,120         5,378         104         0         2           1         3         38         14         36         157         0         3           0         1         7         15         36         60         0         0           1         2         7         46         117         22         4         3           0         0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9         7           3         10         81         33         86         422         0         0           13         46         64         1,784         4,549         458         10         11           2         6         0         286         730         0         6         104           9         32         20         978         2,493         214         13         24           4         17         5         452         1,305         33         16         12           20         73         1</td><td>87         314         17         2,120         5,378         104         0         2         24           1         3         38         14         36         157         0         3         7           0         1         7         15         36         60         0         0         0         2           1         2         7         46         117         22         4         3         6           0</td><td>87         314         17         2,120         5,378         104         0         2         24         28           1         3         38         14         36         157         0         3         7         210           0         1         7         15         36         60         0         0         2         30           1         2         7         46         117         22         4         3         6         9           0         &lt;</td><td>87         314         17         2,120         5,378         104         0         2         24         28         18           1         3         38         14         36         157         0         3         7         210         44           0         1         7         15         36         60         0         0         2         30         6           1         2         7         46         117         22         4         3         6         9         2           0</td><td>87         314         17         2,120         5,378         104         0         2         24         28         18         0           1         3         38         14         36         157         0         3         7         210         44         0           0         1         7         15         36         60         0         0         2         30         6         0           1         2         7         46         117         22         4         3         6         9         2         11           0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>  State   Pour   Pour  </td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td></t<>	87         314         17         2,120         5,378         104           1         3         38         14         36         157           0         1         7         15         36         60           1         2         7         46         117         22           0         0         0         0         0         0           18         64         129         3,559         9,075         981           3         10         81         33         86         422           13         46         64         1,784         4,549         458           2         6         0         286         730         0           9         32         20         978         2,493         214           4         17         5         452         1,305         33           20         73         1         2,043         5,197         4           40         147         19         3,760         9,603         404           1         4         17         55         144         78           1         4         83	87         314         17         2,120         5,378         104         0           1         3         38         14         36         157         0           0         1         7         15         36         60         0           1         2         7         46         117         22         4           0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9           3         10         81         33         86         422         0           13         46         64         1,784         4,549         458         10           2         6         0         286         730         0         6           9         32         20         978         2,493         214         13           4         17         5         452         1,305         33         16           20         73         1         2,043         5,197         4         49           40         147         19         3,760         9,603         <	87         314         17         2,120         5,378         104         0         2           1         3         38         14         36         157         0         3           0         1         7         15         36         60         0         0           1         2         7         46         117         22         4         3           0         0         0         0         0         0         0         0           18         64         129         3,559         9,075         981         9         7           3         10         81         33         86         422         0         0           13         46         64         1,784         4,549         458         10         11           2         6         0         286         730         0         6         104           9         32         20         978         2,493         214         13         24           4         17         5         452         1,305         33         16         12           20         73         1	87         314         17         2,120         5,378         104         0         2         24           1         3         38         14         36         157         0         3         7           0         1         7         15         36         60         0         0         0         2           1         2         7         46         117         22         4         3         6           0	87         314         17         2,120         5,378         104         0         2         24         28           1         3         38         14         36         157         0         3         7         210           0         1         7         15         36         60         0         0         2         30           1         2         7         46         117         22         4         3         6         9           0         <	87         314         17         2,120         5,378         104         0         2         24         28         18           1         3         38         14         36         157         0         3         7         210         44           0         1         7         15         36         60         0         0         2         30         6           1         2         7         46         117         22         4         3         6         9         2           0	87         314         17         2,120         5,378         104         0         2         24         28         18         0           1         3         38         14         36         157         0         3         7         210         44         0           0         1         7         15         36         60         0         0         2         30         6         0           1         2         7         46         117         22         4         3         6         9         2         11           0	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	State   Pour   Pour	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

pout, Atlantic wolffish, and Atlantic halibut) is divided into trimester total allowable catches (Trimester TACs). In addition, Framework 55 specified incidental catch limits (or incidental total allowable catches, "Incidental TACs") applicable to the common pool and groundfish Special Management Programs for the 2016 fishing year, including the B day-at-sea (DAS) Program. Because the Trimester and incidental TACs are based on the

common-pool allocation, they also must be revised to match current common pool enrollment allocation. Final common pool trimester quotas and incidental catch limits are included in Tables 10–14 below.

Table 10. Final Fishing Year 2016 Common Pool Trimester TACs

Stock	Percentage of sub-ACL			2016 Trimester TAC (mt)			
	Trimester 1	Trimester 2	Trimester 3	Trimester 1	Trimester 2	Trimester 3	
GB Cod	25	37	38	2.9	4.2	4.3	
GOM Cod	27	36	37	2.4	3.2	3.3	
GB Haddock	27	33	40	91.6	112.0	135.7	
GOM Haddock	27	26	47	6.91	6.65	12.03	
GB Yellowtail Flounder	19	30	52	0.6	0.9	1.6	
SNE/MA Yellowtail Flounder	21	37	42	6.8	12.0	13.7	
CC/GOM Yellowtail Flounder	35	35	30	5.1	5.1	4.3	
American Plaice	24	36	40	4.8	7.2	8.0	
Witch Flounder	27	31	42	2.1	2.4	3.3	
GB Winter Flounder	8	24	69	0.4	1.1	3.3	
GOM Winter Flounder	37	38	25	11.9	12.2	8.1	
Redfish	25	31	44	13.0	16.1	22.9	
White Hake	38	31	31	10.0	8.1	8.1	
Pollock	28	35	37	31.6	39.5	41.7	

#### BILLING CODE 3510-22-C

# TABLE 11—FISHING YEAR 2016 COMMON POOL INCIDENTAL CATCH TACS

Stock	Percentage of common pool sub-ACL	Incidental catch TAC (mt)
GB cod	2	0.229
GOM cod	1	0.09
GB yellowtail flounder	2	0.062
CC/GOM yellowtail flounder	1	0.14
American Plaice	5	1.00
Witch Flounder	5	0.39
SNE/MA winter flounder	1	0.62

TABLE 12—DISTRIBUTION OF COMMON POOL INCIDENTAL CATCH TACS TO EACH SPECIAL MANAGEMENT PROGRAM

Stock	Regular B DAS program (%)	Closed area I hook gear Haddock SAP (%)	Eastern U.S./CA Haddock SAP (%)	Southern closed area II Haddock SAP (%)
GB cod	50	16 NA	•	NA. NA.
GB yellowtail flounder	50	NA	50	NA.
CC/GOM yellowtail flounder	100	NA	NA	NA.
American Plaice	100	NA	NA	NA.
Witch Flounder	100	NA	NA	NA.
SNE/MA winter flounder	100	NA	NA	NA.

TABLE 13—FISHING YEAR 2016 COMMON POOL INCIDENTAL CATCH TACS FOR EACH SPECIAL MANAGEMENT PROGRAM (mt)

Stock	Regular B DAS program	Closed area I hook gear Haddock SAP	Eastern U.S./Canada Haddock SAP
GB cod GOM cod GB yellowtail flounder CC/GOM yellowtail flounder American Plaice Witch Flounder SNE/MA winter flounder	0.11 0.09 0.03 0.14 1.00 0.39 0.62	0.04	0.08. NA. 0.04. NA. NA. NA. NA.

TABLE 14—FISHING YEAR 2016 COMMON POOL REGULAR B DAS PROGRAM QUARTERLY INCIDENTAL CATCH TACS (mt)

Stock	1st quarter (13%)	2nd quarter (29%)	3rd quarter (29%)	4th quarter (29%)
GB cod	0.01	0.03	0.03	0.03
GOM cod	0.01	0.03	0.03	0.03
GB yellowtail flounder	0.004	0.009	0.009	0.009
CC/GOM yellowtail flounder	0.02	0.04	0.04	0.04
American Plaice	0.13	0.29	0.29	0.29
Witch Flounder	0.05	0.11	0.11	0.11
SNE/MA winter flounder	0.08	0.18	0.18	0.18

## Classification

The NMFS Assistant Administrator has determined that this final rule is consistent with the FMP, other provisions of the Magnuson-Stevens Act, and other applicable law.

This action is exempt from the procedures of E.O. 12866 because this action contains no implementing regulations.

Pursuant to 5 U.S.C. 553(b)(3)(B), we find good cause to waive prior public notice and opportunity for public comment on the catch limit and allocation adjustments because allowing time for notice and comment is impracticable, unnecessary, and contrary to the public interest. We also find good cause to waive the 30-day delay in effectiveness pursuant to 5 U.S.C. 553(d)(3), so that this final rule may become effective upon filing.

There are several reasons that notice and comment are impracticable, unnecessary, and contrary to the public interest. First, the proposed and final rules for Framework 55 explained the need and likelihood for adjustments of sector and common pool allocations based on final sector rosters. These adjustments are routine and formulaic, required by regulation, and necessary to match allocations to sector enrollment. No comments were received on the potential for these adjustments, which provide an accurate accounting of a sector's or common pool's allocation. Furthermore, we have followed a similar process since Amendment 16 was implemented in 2010; this annual

adjustment action is anticipated by industry. Second, these adjustments are based on either objective sector enrollment data or a pre-determined accountability measure and are not subject to NMFS' discretion, so there would be no benefit to allowing time for prior notice and comment. Data regarding final sector enrollment only became available after rosters were finalized in May 2016. In addition, reconciliation of final 2015 fishing year sector catch was completed in August 2016. This information allows us to determine the amount of allocation that sectors may carry over from the 2015 to the 2016 fishing year, and it was not practicable to finalize this information sooner. If this rule is not effective immediately, the sector and common pool vessels will be operating under incorrect information on the catch limits for each stock for sectors and the common pool. This could cause confusion and negative economic impacts to the both sectors and the common pool, depending on the size of the allocation, the degree of change in the allocation, and the catch rate of a particular stock.

The catch limit and allocation adjustments are not controversial and the need for them was clearly explained in the proposed and final rules for Framework 55. Adjustments for overages are also explained in detail in the Amendment 16 proposed and final rules. As a result, Northeast multispecies permit holders are expecting these adjustments and awaiting their implementation.

Fishermen may make both short- and long-term business decisions based on the catch limits in a given sector or the common pool. Any delays in adjusting these limits may cause the affected fishing entities to slow down, or speed up, their fishing activities during the interim period before this rule becomes effective. Both of these reactions could negatively affect the fishery and the businesses and communities that depend on them. Therefore, it is important to implement adjusted catch limits and allocations as soon as possible. For these reasons, we are waiving the public comment period and delay in effectiveness for this rule, pursuant to 5 U.S.C. 553(b)(3)(B) and (d), respectively.

Also, because advanced notice and the opportunity for public comment are not required for this action under the Administrative Procedure Act, or any other law, the analytical requirements of the Regulatory Flexibility Act, 5 U.S.C. 601, et seq., do not apply to this rule. Therefore, no new final regulatory flexibility analysis is required and none has been prepared.

Authority: 16 U.S.C. 1801 et seq.

Dated: August 29, 2016.

# Samuel D. Rauch III,

Deputy Assistant Administrator for Regulatory Programs, National Marine Fisheries Service.

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