

Fisheries Sampling Branch, Northeast Fisheries Observer Program (NEFOP) Seaday Schedule, April 2018 - March 2019 - Version 2

Ref #	Allocation Source	Fishery Description	Region	Geographic Area	Quarter 2 - 2018			Quarter 3 - 2018			Quarter 4 - 2018			Quarter 1 - 2019			Total Tasked
					APR 2018 Tasked	MAY 2018 Tasked	JUN 2018 Tasked	JUL 2018 Tasked	AUG 2018 Tasked	SEP 2018 Tasked	OCT 2018 Tasked	NOV 2018 Tasked	DEC 2018 Tasked	JAN 2019 Tasked	FEB 2019 Tasked	MAR 2019 Tasked	
0087	SBRM	Longline	MA	Mid-Atlantic State		21			21				21			21	84
0083	SBRM	Longline	NE	New England State		4			35				9			0	48
0623	SBRM	Handline	MA	Mid-Atlantic State		20			34				17			4	75
0624	SBRM	Handline	NE	New England State		3			3				3			2	11
0453	SBRM	Otter Trawl Small Mesh (<5.5")	MA	CT		30			64				35			12	141
0454	SBRM	Otter Trawl Small Mesh (<5.5")	MA	MD		1			0				2			4	7
0455	SBRM	Otter Trawl Small Mesh (<5.5")	MA	NC		6			2				3			10	21
0456	SBRM	Otter Trawl Small Mesh (<5.5")	MA	NJ		69			20				55			61	205
0457	SBRM	Otter Trawl Small Mesh (<5.5")	MA	NY		125			225				92			16	458
0458	SBRM	Otter Trawl Small Mesh (<5.5")	MA	VA		9			7				13			13	42
0459	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	CT		7			20				3			2	32
0460	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	MD		2			21				3			0	26
0461	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	NC		30			3				12			27	72
0462	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	NJ		74			140				50			21	285
0463	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	NY		27			55				16			8	106
0464	SBRM	Otter Trawl Large Mesh (>=5.5")	MA	VA		9			7				25			28	69
0080	SBRM	Otter Trawl	MA	Mid-Atlantic State		406			598				318			214	1536
0465	SBRM	Otter Trawl Small Mesh (<5.5")	NE	MA		60			145				34			20	259
0467	SBRM	Otter Trawl Small Mesh (<5.5")	NE	NH		0			38				8			0	46
0468	SBRM	Otter Trawl Small Mesh (<5.5")	NE	RI		221			306				196			77	800
0469	SBRM	Otter Trawl Large Mesh (>=5.5")	NE	MA		26			48				2			6	82
0472	SBRM	Otter Trawl Large Mesh (>=5.5")	NE	RI		25			43				30			15	113
0715	SBRM	Twin Trawl	MA	Mid-Atlantic State		13			13				16			16	58
0716	SBRM	Twin Trawl	NE	RI		0			21				23			23	67
0600	SBRM	Gillnet Small Mesh (<5.5") (complete)	MA	MD		1			11				4			0	16
0601	SBRM	Gillnet Small Mesh (<5.5") (complete)	MA	NC		5			6				52			90	153
0602	SBRM	Gillnet Small Mesh (<5.5") (complete)	MA	NJ		29			36				22			2	89
0603	SBRM	Gillnet Small Mesh (<5.5") (complete)	MA	NY		15			11				3			0	29
0604	SBRM	Gillnet Small Mesh (<5.5") (complete)	MA	VA		39			58				66			78	241
0605	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	MA	MD		10			0				13			23	46
0606	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	MA	NC		1			0				0			7	8
0607	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	MA	NJ		21			10				42			9	82
0608	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	MA	NY		7			16				23			0	46
0609	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	MA	VA		5			0				12			18	35
0610	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	MA	CT		3			0				1			1	5
0611	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	MA	MD		2			0				0			1	3
0612	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	MA	NJ		24			0				27			18	69
0613	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	MA	NY		40			2				10			1	53
0614	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	MA	VA		5			0				0			3	8
0736	SBRM	Gillnet Small Mesh (<5") (complete)	NE	New England State		4			4				0			0	8
0615	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	NE	MA		0			33				4			0	37
0616	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	NE	RI		38			46				15			0	99
0620	SBRM	Gillnet Large Mesh (5.5-7.99") (complete)	NE	NH		0			2				0			0	2
0564	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	NE	NH		0			1				1			0	2
0617	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	NE	MA		5			1				2			2	10
0618	SBRM	Gillnet Extra Large Mesh (>=8") (complete)	NE	RI		11			3				7			4	25
0069	SBRM	Purse Seine	NE	New England State		6			6				6			0	18
0079	SBRM	Mid-Water Pair & Single Trawl, Access Area	NE	New England State		14			14				15			0	43

0076	SBRM	Mid-Water Pair & Single Trawl	MA	Mid-Atlantic State	0		0		0		16		16				
0078	SBRM	Mid-Water Pair & Single Trawl	NE	New England State	11		11		11		11		44				
0569	SBRM	Pot & Trap, Fish	MA	Mid-Atlantic State	3		3		3		3		12				
0565	SBRM	Pot & Trap, Fish	NE	New England State	3		3		3		0		9				
0566	SBRM	Pot & Trap, Conch	MA	Mid-Atlantic State	3		3		3		3		12				
0518	SBRM	Pot & Trap, Conch	NE	New England State	3		3		3		0		9				
0570	SBRM	Pot & Trap, Hagfish	NE	New England State	31		32		0		31		94				
0567	SBRM	Pot & Trap, Lobster	MA	Mid-Atlantic State	4		4		4		4		16				
0572	SBRM	Pot & Trap, Lobster	NE	New England State	4		4		4		5		17				
0573	SBRM	Pot & Trap, Crab	MA	Mid-Atlantic State	10		7		7		6		30				
0575	SBRM	Pot & Trap, Crab	NE	New England State	18		21		21		20		80				
0713	SBRM	Ocean Quahog/Surflclam Dredge	MA	Mid-Atlantic State	6		6		6		6		24				
0703	SBRM	Ocean Quahog/Surflclam Dredge	NE	MA	41		47		31		32		151				
SBRM Subtotal					1610		2273		1407		994		6284				
0509	MMPA	Gillnet Extra Large Mesh (>=8") (limited)	NE	S of Cape Cod, MA & RI	22	23	0	0	0	0	4	6	8	10	9	11	93
0513	MMPA	Gillnet Extra Large Mesh (>=8") (limited)	NE	N of Cape Cod, NH	0	0	0	0	0	1	0	0	0	0	0	0	1
0717	MMPA	Gillnet (limited), Bay	MA	Accomack County, VA	1	1	0	1	2	1	1	1	0	0	0	1	9
0718	MMPA	Gillnet (limited), Ocean 0-3nm	MA	Accomack County, VA	5	4	0	1	1	2	1	1	0	1	1	1	18
0719	MMPA	Gillnet (limited), Bay	MA	Hampton County, VA	1	2	1	1	1	1	2	2	1	0	1	3	16
0720	MMPA	Gillnet (limited), Bay	MA	Mathews County, VA	1	1	0	1	1	0	0	0	0	1	1	6	
0721	MMPA	Gillnet (limited), Bay	MA	Northhampton County, VA	1	1	0	0	1	1	1	0	0	0	0	2	7
0722	MMPA	Gillnet (limited), Ocean 0-3nm	MA	Northhampton County, VA	1	0	0	1	1	0	0	0	1	0	0	0	4
0723	MMPA	Gillnet (limited), Bay	MA	City of Virginia Beach, VA	0	0	0	0	0	1	1	2	1	0	0	1	6
0724	MMPA	Gillnet (limited), Ocean 0-3nm	MA	City of Virginia Beach, VA	1	0	0	0	0	0	0	1	2	2	2	2	10
0725	MMPA	Gillnet (limited), Bay	MA	York County, VA	0	0	0	0	0	0	0	1	1	0	0	2	4
0726	MMPA	Gillnet Large Mesh (>=5") (limited), Ocean 3-200nm	MA	Dare County, NC	0	0	0	0	0	1	1	0	0	2	1	1	6
0727	MMPA	Gillnet Large Mesh (>=5") (limited), Ocean 0-3nm	MA	Dare County, NC	1	2	1	1	0	1	2	5	2	6	4	2	27
0728	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 3-200nm	MA	Dare County, NC	0	0	0	1	1	0	0	3	5	2	4	8	24
0729	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Dare County, NC	2	6	1	2	1	6	2	6	7	7	3	9	52
0730	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Hyde County, NC	1	2	1	1	1	1	1	1	0	0	0	1	10
0731	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Brunswick County, NC	1	1	0	0	0	0	2	2	2	0	1	1	10
0732	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Carteret County, NC	3	3	1	1	6	6	4	8	3	1	1	1	38
0733	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	New Hanover County, NC	2	1	0	0	0	1	2	1	1	1	1	1	11
0734	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Onslow County, NC	5	1	0	0	0	1	1	9	3	0	0	3	23
0735	MMPA	Gillnet Small Mesh (<5") (limited), Ocean 0-3nm	MA	Pender County, NC	2	1	1	2	1	1	2	6	1	0	0	1	18
MMPA Subtotal					50	49	6	13	17	25	27	55	38	32	29	52	393
0800	NYA	Gillnet Small/Medium Mesh (<5.5") (limited)	MA	NY Bight/Long Island Sound	14		24		13		6		57				
0801	NYA	Gillnet Large/Extra Large Mesh (>=5.5") (limited)	MA	NY Bight/Long Island Sound	40		27		29		15		111				
0802	NYA	Otter Trawl Small/Medium Mesh (<5.5")	MA	NY Bight/Long Island Sound	55		60		26		12		153				
0803	NYA	Otter Trawl Large Mesh (>=5.5")	MA	NY Bight/Long Island Sound	33		36		30		8		107				
0804	NYA	Pot & Trap, Lobster	MA	NY Bight/Long Island Sound	8		8		4		0		20				
0805	NYA	Pot & Trap, Conch	MA	NY Bight/Long Island Sound	13		17		7		3		40				
0806	NYA	Pot & Trap, Fish	MA	NY Bight/Long Island Sound	15		17		6		2		40				
New York Agreement Subtotal					178		189		115		46		528				
Total					1893		2517		1642		1153		7205				