NOAA *Circular* *16-07* *May 31, 2016*

SUBJECT: National Marine Fisheries Service, Northeast Fisheries Science Center (NEFSC) Reorganization

TO: Office of the Under Secretary
Staff Offices of the Under Secretary
Administrative Delivery Points

Effective June 26, 2016, the National Marine Fisheries Service, Northeast Fisheries Science Center (NEFSC) is reorganized as follows:

- Abolish the NE Fisheries Science Center (Narragansett)
- Abolish the Ecosystem Assessment Program
- Abolish the Ecosystem Assessment Program (Narragansett)
- Abolish the Cooperative Research Program (Narragansett)
- Abolish the Cooperative Research Program (Gloucester)
- Abolish the Ecosystem Processes Division (Sandy Hook)
- Abolish the Behavioral Ecology Branch (Sandy Hook)
- Abolish the Oceanography Branch
- Abolish the Oceanography Branch (Narragansett)
- Abolish the Coastal Ecology Branch (Sandy Hook)
- Abolish the Marine Chemistry Branch (Sandy Hook)
- Rename the Fisheries and Ecosystems Monitoring Analysis Division to the Population and Ecosystems Monitoring and Analysis Division
- Abolish the Fisheries Sampling Branch
- Abolish the Maine Field Station (Orono)
- Abolish the Population Dynamics Branch (Narragansett)
- Establish the Protected Species Branch (Orono)
- Abolish the Social Sciences Branch (Boston)
- Establish the Ecosystems Dynamics and Assessment Branch
- Establish the Ecosystems Dynamics and Assessment (Narragansett)
- Establish the Ecosystems Dynamics and Assessment (Princeton)
- Abolish the Aquaculture and Enhancement Division (Milford)
- Abolish the Culture Systems and Habitat Evaluation Branch (Milford)
- Abolish the Biotechnology Branch (Milford)
- Abolish the National Systematics Laboratory (DC)
- Abolish the Research Communications Branch (Gloucester)
- Establish the Ecosystems and Aquaculture Division
- Establish the Oceans and Climate Branch
- Establish the Oceans and Climate (Narragansett)
- Establish the Oceans and Climate (Sandy Hook)
- Establish the Aquaculture Sustainability Branch (Milford)
- Establish the Aquaculture Systems and Ecology Branch (Milford)

- Establish the Aquaculture Systems and Ecology (Sandy Hook)
- Establish the Habitat Ecology Branch (Sandy Hook)
- Establish the Habitat Ecology (Orono)
- Establish the Fisheries Ecology Branch (Sandy Hook)
- Establish the Fisheries Ecology (Gloucester Point)
- Establish the Fishery Monitoring and Research Division
- Establish the Fisheries Sampling Branch
- Establish the Northeast Cooperative Research Branch (Narragansett)
- Establish the Northeast Cooperative Research (Gloucester)
- Establish the Northeast Cooperative Research (Key West)

The organization and related code structures are revised as follows. Bold denotes change. Strikethrough denotes a change in organization name.

NOAA ORG CODE	NFC ORGANIZATION CODE	ORGANIZATION TITLE	MAIL ROUTING CODE
FM7000	54-30-21-0000-00-00-00-00	NORTHEAST FISHIERIES SCIENCE CENTER	F/NEC
FM7030	54-30-21-0000-03-00-00-00	DATA MANAGEMENT STAFF	F/NECX3
FM7031	54-30-21-0000-03-01-00-00	DATA MANAGEMENT STAFF (NARRAGANSETT)	F/NECX31
FM7032	54-30-21-0000-03-02-00-00	DATA MANAGEMENT STAFF (MILFORD)	F/NECX32
FM7033	54-30-21-0000-03-03-00-00	DATA MANAGEMENT STAFF (SANDY HOOK)	F/NECX33
FM7060	54-30-21-0000-06-00-00-00	ACADEMIC PROGRAMS	F/NECX6
~~**FM7200**~~	~~**54-30-21-0002-00-00-00-00**~~	~~**FISHERIES & ECOSYSTEMS MONITORING ANALYSIS DIVISION**~~	~~**F/NEC2**~~
FM7200	**54-30-21-0002-00-00-00-00**	**POPULATION & ECOSYSTEMS MONITORING & ANALYSIS DIVISION**	**F/NEC2**
FM7220	54-30-21-0002-02-00-00-00	ECOSYSTEMS SURVEYS BRANCH	F/NEC22
FM7230	54-30-21-0002-03-00-00-00	POPULATION BIOLOGY BRANCH	F/NEC23
FM7231	54-30-21-0002-03-01-00-00	POPULATION BIOLOGY BRANCH (NARRAGANSETT)	F/NEC231
FM7300	54-30-21-0003-00-00-00-00	RESOURCE EVALUATION AND ASSESSMENT DIVISION	F/NEC3
FM7310	54-30-21-0003-01-00-00-00	POPULATION DYNAMICS BRANCH	F/NEC31
FM7320	54-30-21-0003-02-00-00-00	PROTECTED SPECIES BRANCH	F/NEC32
FM7321	54-30-21-0003-02-01-00-00	PROTECTED SPECIES BRANCH (NARRAGANSETT)	F/NEC321
FM7322	**54-30-21-0003-02-02-00-00**	**PROTECTED SPECIES (ORONO)**	**F/NEC322**
FM7330	54-30-21-0003-03-00-00-00	SOCIAL SCIENCES BRANCH	F/NEC33
FM7331	54-30-21-0003-03-01-00-00	SOCIAL SCIENCES BRANCH (NARRAGANSETT)	F/NEC331
FM7332	54-30-21-0003-03-02-00-00	SOCIAL SCIENCES BRANCH (SILVER SPRING)	F/NEC332
FM7334	54-30-21-0003-03-04-00-00	SOCIAL SCIENCES BRANCH (NEW YORK)	F/NEC334
FM7340	**54-30-21-0003-04-00-00-00**	**ECOSYSTEMS DYNAMICS AND ASSESSMENT BRANCH**	**F/NEC34**
FM7341	**54-30-21-0003-04-01-00-00**	**ECOSYSTEMS DYNAMICS AND ASSESSMENT (NARRAGANSETT)**	**F/NEC341**
FM7342	**54-30-21-0003-04-02-00-00**	**ECOSYSTEMS DYNAMICS AND ASSESSMENT (PRINCETON)**	**F/NEC342**
FM7700	54-30-21-0007-00-00-00-00	OPERATIONS, MANAGEMENT & INFORMATION DIVISION	F/NEC7
FM7710	54-30-21-0007-01-00-00-00	BUDGET AND FINANCE BRANCH	F/NEC71
FM7711	54-30-21-0007-01-01-00-00	BUDGET AND FINANCE BRANCH (NARRAGANSETT)	F/NEC711
FM7712	54-30-21-0007-01-02-00-00	BUDGET AND FINANCE BRANCH (MILFORD)	F/NEC712
FM7713	54-30-21-0007-01-03-00-00	BUDGET AND FINANCE BRANCH (SANDY HOOK)	F/NEC713

FM7720	54-30-21-0007-02-00-00-00	FACILITY OPERATIONS AND SAFETY BRANCH	F/NEC72
FM7721	54-30-21-0007-02-01-00-00	FACILITY OPERATIONS AND SAFETY BRANCH (NARRAGANSETT)	F/NEC721
FM7722	54-30-21-0007-02-02-00-00	FACILITY OPERATIONS AND SAFETY BRANCH (MILFORD)	F/NEC722
FM7723	54-30-21-0007-02-03-00-00	FACILITY OPERATIONS AND SAFETY BRANCH (SANDY HOOK)	F/NEC723
FM7730	54-30-21-0007-03-00-00-00	RESEARCH COMMUNICATIONS BRANCH	F/NEC73
FM7731	54-30-21-0007-03-01-00-00	RESEARCH COMMUNICATIONS BRANCH (SANDY HOOK)	F/NEC731
FM7800	**54-30-21-0008-00-00-00-00**	**ECOSYSTEMS AND AQUACULTURE DIVISION**	**F/NEC8**
FM7810	**54-30-21-0008-01-00-00-00**	**OCEANS AND CLIMATE BRANCH**	**F/NEC81**
FM7811	**54-30-21-0008-01-01-00-00**	**OCEANS AND CLIMATE (NARRAGANSETT)**	**F/NEC811**
FM7812	**54-30-21-0008-01-02-00-00**	**OCEANS AND CLIMATE (SANDY HOOK)**	**F/NEC812**
FM7820	**54-30-21-0008-02-00-00-00**	**AQUACULTURE SUSTAINABILITY BRANCH (MILFORD)**	**F/NEC82**
FM7830	**54-30-21-0008-03-00-00-00**	**AQUACULTURE SYSTEMS AND ECOLOGY BRANCH (MILFORD)**	**F/NEC83**
FM7831	**54-30-21-0008-03-01-00-00**	**AQUACULTURE SYSTEMS AND ECOLOGY (SANDY HOOK)**	**F/NEC831**
FM7840	**54-30-21-0008-04-00-00-00**	**HABITAT ECOLOGY BRANCH (SANDY HOOK)**	**F/NEC84**
FM7841	**54-30-21-0008-04-01-00-00**	**HABITAT ECOLOGY (ORONO)**	**F/NEC841**
FM7850	**54-30-21-0008-05-00-00-00**	**FISHERIES ECOLOGY BRANCH (SANDY HOOK)**	**F/NEC85**
FM7851	**54-30-21-0008-05-01-00-00**	**FISHERIES ECOLOGY (GLOUCESTER POINT)**	**F/NEC851**
FM7900	**54-30-21-0009-00-00-00-00**	**FISHERY MONITORING AND RESEARCH DIVISION**	**F/NEC9**
FM7910	**54-30-21-0009-01-00-00-00**	**FISHERIES SAMPLING BRANCH**	**F/NEC91**
FM7920	**54-30-21-0009-02-00-00-00**	**NORTHEAST COOPERATIVE RESEARCH BRANCH (NARRAGANSETT)**	**F/NEC92**
FM7921	**54-30-21-0009-02-01-00-00**	**NORTHEAST COOPERATIVE RESEARCH (GLOUCESTER)**	**F/NEC921**
FM7922	**54-30-21-0009-02-02-00-00**	**NORTHEAST COOPERATIVE RESEARCH (KEY WEST)**	**F/NEC922**

Organization Conversion
ESTABLISH

NOAA ORG CODE	NFC ORGANIZATION CODE	ORGANIZATION TITLE	MAIL ROUTING CODE
FM7322	54-30-21-0003-02-02-00-00	PROTECTED SPECIES BRANCH (ORONO)	F/NEC322
FM7340	54-30-21-0003-04-00-00-00	ECOSYSTEMS DYNAMICS AND ASSESSMENT BRANCH	F/NEC34
FM7341	54-30-21-0003-04-01-00-00	ECOSYSTEMS DYNAMICS AND ASSESSMENT (NARRAGANSETT)	F/NEC341
FM7342	54-30-21-0003-04-02-00-00	ECOSYSTEMS DYNAMICS AND ASSESSMENT (PRINCETON)	F/NEC342
FM7800	54-30-21-0008-00-00-00-00	ECOSYSTEMS AND AQUACULTURE DIVISION	F/NEC8
FM7810	54-30-21-0008-01-00-00-00	OCEANS AND CLIMATE BRANCH	F/NEC81
FM7811	54-30-21-0008-01-01-00-00	OCEANS AND CLIMATE (NARRAGANSETT)	F/NEC811
FM7812	54-30-21-0008-01-02-00-00	OCEANS AND CLIMATE (SANDY HOOK)	F/NEC812
FM7820	54-30-21-0008-02-00-00-00	AQUACULTURE SUSTAINABILITY BRANCH (MILFORD)	F/NEC82
FM7830	54-30-21-0008-03-00-00-00	AQUACULTURE SYSTEMS AND ECOLOGY BRANCH (MILFORD)	F/NEC83
FM7831	54-30-21-0008-03-01-00-00	AQUACULTURE SYSTEMS AND ECOLOGY (SANDY HOOK)	F/NEC831
FM7840	54-30-21-0008-04-00-00-00	HABITAT ECOLOGY BRANCH (SANDY HOOK)	F/NEC84
FM7841	54-30-21-0008-04-01-00-00	HABITAT ECOLOGY (ORONO)	F/NEC841
FM7850	54-30-21-0008-05-00-00-00	FISHERIES ECOLOGY BRANCH (SANDY HOOK)	F/NEC85
FM7851	54-30-21-0008-05-01-00-00	FISHERIES ECOLOGY (GLOUCESTER POINT)	F/NEC851
FM7900	54-30-21-0009-00-00-00-00	FISHERY MONITORING AND RESEARCH DIVISION	F/NEC9
FM7910	54-30-21-0009-01-00-00-00	FISHERIES SAMPLING BRANCH	F/NEC91
FM7920	54-30-21-0009-02-00-00-00	NORTHEAST COOPERATIVE RESEARCH BRANCH (NARRAGANSETT)	F/NEC92
FM7921	54-30-21-0009-02-01-00-00	NORTHEAST COOPERATIVE RESEARCH (GLOUCESTER)	F/NEC921
FM7922	54-30-21-0009-02-02-00-00	NORTHEAST COOPERATIVE RESEARCH (KEY WEST)	F/NEC922

ABOLISH (retain for budget tracking)

NOAA ORG CODE	NFC ORGANIZATION CODE	ORGANIZATION TITLE	MAIL ROUTING CODE
FM7001	54-30-21-0000-00-01-00-00	NE FISHERIES SCIENCE CENTER (NARRAGANSETT)	F/NECX01
FM7040	54-30-21-0000-04-00-00-00	ECOSYSTEM ASSESSMENT PROGRAM	F/NECX4
FM7041	54-30-21-0000-04-01-00-00	ECOSYSTEM ASSESSMENT PROGRAM (NARRAGANSETT)	F/NECX41
FM7050	54-30-21-0000-05-00-00-00	COOPERATIVE RESEARCH PROGRAM (NARRAGANSETT)	F/NECX5
FM7051	54-30-21-0000-05-01-00-00	COOPERATIVE RESEARCH PROGRAM (GLOUCESTER)	F/NECX51
FM7100	54-30-21-0001-00-00-00-00	ECOSYSTEM PROCESSES DIVISION (SANDY HOOK)	F/NEC1
FM7110	54-30-21-0001-01-00-00-00	BEHAVIORAL ECOLOGY BRANCH (SANDY HOOK)	F/NEC11
FM7120	54-30-21-0001-02-00-00-00	OCEANOGRAPHY BRANCH	F/NEC12
FM7121	54-30-21-0001-02-01-00-00	OCEANOGRAPHY BRANCH (NARRAGANSETT)	F/NEC121
FM7130	54-30-21-0001-03-00-00-00	COASTAL ECOLOGY BRANCH (SANDY HOOK)	F/NEC13
FM7140	54-30-21-0001-04-00-00-00	MARINE CHEMISTRY BRANCH (SANDY HOOK)	F/NEC14
FM7210	54-30-21-0002-01-00-00-00	FISHERIES SAMPLING BRANCH	F/NEC21
FM7311	54-30-21-0003-01-01-00-00	MAINE FIELD STATION (ORONO)	F/NEC311
FM7312	54-30-21-0003-01-02-00-00	POPULATION DYNAMICS BRANCH (NARRAGANSETT)	F/NEC312
FM7333	54-30-21-0003-03-03-00-00	SOCIAL SCIENCES BRANCH (BOSTON)	F/NEC333
FM7400	54-30-21-0004-00-00-00-00	AQUACULTURE AND ENHANCEMENT DIVISION (MILFORD)	F/NEC4
FM7410	54-30-21-0004-01-00-00-00	CULTURE SYSTEMS & HABITAT EVALUATION BRANCH (MILFORD)	F/NEC41
FM7420	54-30-21-0004-02-00-00-00	BIOTECHNOLOGY BRANCH (MILFORD)	F/NEC42
FM7500	54-30-21-0005-00-00-00-00	NATIONAL SYSTEMATICS LABORATORY (DC)	F/NEC5
FM7732	54-30-21-0007-03-02-00-00	RESEARCH COMMUNICATIONS BRANCH (GLOUCESTER)	F/NEC732

for Amber Semphe

Kimberlyn Bauhs
Director for Workforce Management

5/31/2016
Date