New England Fishery Management Council Scallop PDT Meetings

Wednesday, September 1, 2021 & Thursday, September 2, 2021

Scallop Plan Development Team				
Sam Asci, NEFMC	Jessica Blaylock, NEFSC, Observer Program			
Amber Lisi, ME DMR	Danielle Palmer, GARFO, PRD			
Dr. William DuPaul, College William & Mary	Jonathon Peros, PDT Chair, NEFMC			
Travis Ford, GARFO, SFD	Dr. David Rudders, VIMS			
Benjamin Galuardi, GARFO APS	Sharon Benjamin, GARFO, NEPA			
Dr. Naresh Pradhan, NEFMC	Chris Parkins, RI DEM			
Dr. Dvora Hart, NEFSC, Population Dynamics	Kelly Whitmore, MA DMF			
Dr. Rachel Feeney, NEFMC				

Agenda for September 1, 2021 – Subject to change as needed. Focus on survey results.

1000	T , 1 , 1		C 1	1 1	•
1 / 1 · / W 1	Introductions	CIII M M OFTI	of aganda	hough	ZOOMING
10:00	Introductions,	SHILLIALV	OI AVEIICIA	11011561	CEDILIA

- 10:30 Review 2021 scallop survey results (VIMS, SMAST, CFF, ME DMR/UMaine, and NEFSC)
- 12:30 Lunch
- 1:00 Discuss survey results and data treatment
 - HabCam data and methods for estimation
 - NLS-South: Slow growth (SH/MW) and dredge efficiency in high density areas, sensitivity analyses completed in the short reports (group discussion)
 - NGOM: Discuss SH/MW equations, and ME DMR/UMaine dredge efficiency in high density areas
 - Data agreement, combining survey estimates, modifications to SAMS areas needed? Identify next steps for September 2, 2021 meeting, including any homework assignments.

3pm Adjourn

2:45pm

Agenda for September 2, 2021 – Subject to change as needed. Focus on survey results

- 1:00 Review any follow-up analyses/homework/continue with Sept. 1 agenda (if needed)
- 1:30 Continue reviewing 2021 data and outlook for 2022
 - Update on nematode and shell disease prevalence in Mid-Atlantic
 - Develop PDT input for 2022/2023 specifications
- 4:00 Recap: Additional analyses & modeling decisions; plan for next PDT meeting

Meeting Materials (subject to change/updates)

- 1. Meeting Agenda
- 2. Scallop survey results: Short reports (2a. VIMS, 2bi & 2bii. SMAST, 2c. CFF, 2d. ME DMR/UMaine, 2e. NEFSC)
- 3. Draft preliminary combined biomass estimates for 2021 (to be provided will change)
- 4. Information on survey data treatment (also see short reports)
 - a. VIMS SH/MW Analysis for NLS survey areas
 - b. Recap of survey group call, August 18, 2021
- 5. LPUE and landings/price data by market grade

Presentations (DRAFT - will be updated as talks become available)

- P0. Council Staff Presentation
- P1. Scallop survey presentations (VIMS, SMAST, CFF, ME DMR/UMaine, NEFSC)
- P2. Nematode and Shell Disease in the Mid-Atlantic (VIMS)

Background and Supporting Information (Available Online)

- B1. NEFMC to NEFSC re: Scallop Priorities
- B2. 2022/2023 Scallop RSA NOFO
- B3. PDT memo to SSC re: FW33 OFL and ABC
- B4. Projected Exploitable Biomass for FY 2021 from FW33
- B5. SARC 65 Appendix 2: Shell Height/Meat Weight Equations
- B6. SARC 65 Assessment Summary Report
- B7. 2020 Management Track Assessment Documents
 - 1. Assessment Update
 - 2. Appendix I: CASA Updates
 - 3. Appendix II: SYM Updates
 - 4. Appendix III: Variable Selectivity SYM reference point model

List of Survey Groups and Presenters:

Survey Groups	Presenter		
Coonamessett Farm Foundation (CFF)	Ms. Tasha O'Hara		
Maine DMR/University of Maine (ME DMR/UMaine)	Ms. Amber Lisi		
Northeast Fishery Science Center (NEFSC)	Dr. Dvora Hart		
School for Marine Science and Technology (SMAST)	Mr. Kyle Cassidy		
Virginia Institute of Marine Science (VIMS)	Ms. Sally Roman		