NEW ENGLAND FISHERY MANAGEMENT COUNCIL

Groundfish Committee

I. STATUS

- A. Meetings: The Groundfish Plan Development Team met on May 10, 2021.
- B. <u>Amendment 23/Groundfish Monitoring:</u> The preliminary submission was sent to GARFO on April 30, 2021.
- C. <u>Framework Adjustment 61 (specifications and management measures):</u> The preliminary submission was sent to GARFO on March 29, 2021. GARFO sent back corrections on May 27, 2021. Council staff are preparing the final submission to GARFO.
- D. <u>Atlantic Cod Stock Structure</u>: The Council will receive an update on the NEFSC and NEFMC led workshops on science and data for assessments and management. The workshops are being facilitated by UNH/NH Sea Grant.
- E. <u>ABC Control Rules</u>: The Council will receive an overview of work to revise acceptable biological catch (ABC) control rules for groundfish stocks including a report from GMRI and the SSC. See tab 12 for SSC report.
- F. Framework Adjustment 63 (specifications and management measures): The Council plans to initiate this action to include (1) 2022 total allowable catches (TACs) for U.S./Canada shared resources on Georges Bank (GB) of cod, haddock, and yellowtail flounder, (2) 2022-2024 specifications for GB cod and Gulf of Maine (GOM) cod (3) 2022-2023 specifications for GB yellowtail, (4) possible adjustments to 2022 specifications for white hake, GB haddock, and GOM haddock, and (5) other measures.

II. COUNCIL ACTION

Framework Adjustment 63 – Initiate the action described in item F above.

III. INFORMATION

- 1. ABC Control Rules
 - a. Evaluation of Alternative Harvest Control Rules for New England Groundfish, GMRI
 - i. Executive summary
 - ii. Summary report
 - iii. Presentation (to be provided)
 - b. Council Staff memo to SSC re Groundfish ABC Control Rule and Issues to Consider, June 4, 2021
- 2. Atlantic Cod Stock Structure Workshops Progress Report, Presentation, NEFSC/NEFMC staff (to be provided)
- 3. Framework Adjustment 63, Presentation, NEFMC staff (to be provided)
- 4. Correspondence