

A close-up photograph of an Atlantic Cod fish, showing its textured, golden-brown scales, large eye, and whiskers. The fish is positioned horizontally across the top half of the image.

# Atlantic Cod Science & Assessment Workshops

## *Exploring Stock Assessment Prospect and Data Needs*

June 25, 2021

8:30 AM – 12:30 PM

*Photo credit: NOAA Fisheries*

Talking:

- 1. IF YOU KNOW YOU HAVE SLOW INTERNET:** keep Zoom open and call in with your phone for audio (enter your participant ID!)
- 2. Please rename yourself** in the Participants tab so we know who to call on

**Meeting Topic:** My Meeting  
**Host:** Brittaney.Andrews@wwfus.org  
**Invitation URL:** https://wwfus.zoom.us/j/770118569  
Copy URL  
**Participant ID:** 17

**Join Audio**  
Computer Audio Connected

**Share**

**Invite Others**

Enter Participant ID if you are dialing in via phone

Mute and unmute yourself

Turn your camera on or off

Raise hand for questions/comments

Enter your full name so we know who to call on!

Chat box

Direct your chat to a specific person

Mute Start Video Invite Participants Share Chat Reactions Leave Meeting

Participants (1)

SR Sara Roble-Guerrero (Me) Mute Rename

Raise Hand yes no go slower go faster more

Mute Me Claim Host

Zoom Group Chat

To: Everyone

type message here...

# Navigational Aids

- Be attentive to today's objectives.
- Focus on task at hand.
- We are all here to learn.
- Share the floor.
- Be respectful.

# Agenda

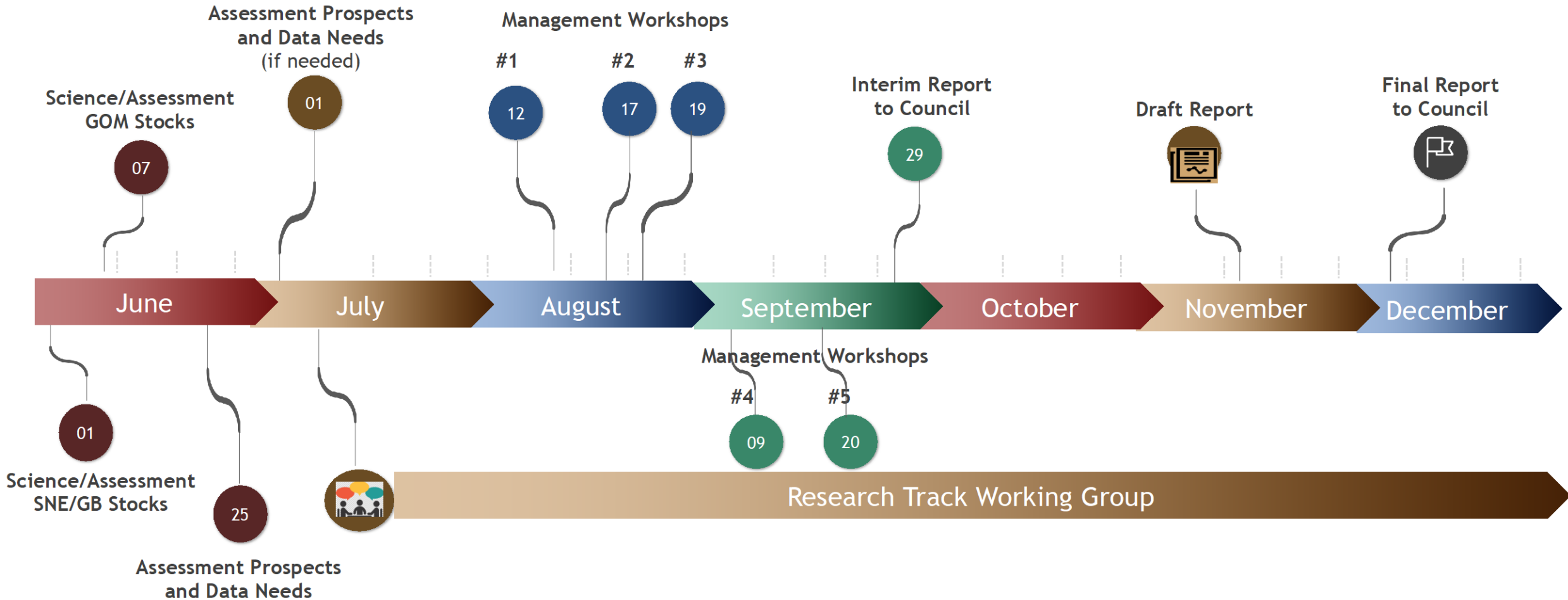
- 8:40 Goals and Objectives of the Science/Data Workshops – Russell Brown, NEFSC
- 8:50 Understanding Data Needs to Support MSE as a Tool for Decision Making  
– Lisa Kerr, GMRI
- 9:20 Overview of Stock Assessment Approaches and Data Needs – Chris Legault, NEFSC
- 9:50 Data Review and Discussion of Assessment Approach by Stock Area
1. Western Gulf of Maine (spring spawning population)
  2. Western Gulf of Maine/South Channel (winter spawning population)
  3. Georges Bank East
  4. Southern New England
  5. Eastern Gulf of Maine
- 12:30 Overview of Next Steps & Adjourn

A close-up photograph of an Atlantic cod fish, showing its characteristic white and brown mottled pattern and whiskers. The fish is positioned horizontally across the frame, facing right.

**BRIEF BREAK**  
**Meeting will resume at 11:15 AM**

*Photo credit: NOAA Fisheries*

# 2021 Atlantic Cod Stock Structure Workshop Timeline



# For More Information

<https://seagrant.unh.edu/2021-atlantic-cod-stock-workshops>

## Science/Assessment Questions or Input

**Russell Brown**

russell.brown@noaa.gov

**Richard McBride**

richard.mcbride@noaa.gov

## Management Questions or Input

**Jamie Cournane**

jcournane@nefmc.org