# **Atlantic Croaker and Spot Data Workshop Agenda**

May 15<sup>th</sup>-18<sup>th</sup>, 2023

Please join my meeting from your computer, tablet or smartphone. https://meet.goto.com/534121725

> You can also dial in using your phone. United States: +1(571) 317-3122 Access Code: 534-121-725

#### Draft Agenda

Please note the agenda times are approximate; the order in which items will be taken is subject to change; other items may be added as necessary. There will be opportunities for public comment at the conclusion of each day if time allows.

### Monday May 15th (TC and SAS)

**9:00 am** Introductions, Data Workshop Agenda, and Objectives (*H. Rickabaugh*)

**9:15 am** Review Terms of Reference and Previous Peer Review Comments (*J. Kipp*)

**9:30 am** ACCSP Commercial Landings and Available Data Fields (A. Christmas-Svajdlenka)

**10:00** am MRIP and Southeast Region Headboat Survey Recreational Catch, Effort, and Biological Data (*L. Lee, J. Kipp*)

10:30 am Break

**10:40 am** New Jersey Data (S. VanMorter)

11:20 am Delaware Data (M. Greco)

**12:00 pm** Lunch

1:00 pm Maryland Data (H. Rickabaugh)

1:40 pm Virginia Data, VIMS Juvenile Trawl, NEAMAP Trawl, and ChesMMAP Trawl (S. Smott)

2:20 pm Break

**2:30 pm** Potomac River Fisheries Commission Data (I. Braun)

3:10 pm North Carolina Data and Beaufort Ichthyoplankton Survey (W. Patten)

3:50 pm Wrap-up Discussion

4:00 pm Adjourn

### Tuesday May 16th (TC and SAS)

9:00 am Welcome Back (S. Smott)

**9:10 am** South Carolina Data, NEFSC Trawl, and SEAMAP Trawl (C. McDonough)

9:50 am Georgia Data (D. Franco/B.J. Hilton)

**10:30 am** Break

10:40 am Florida Data (H. O'Farrell)

**11:00 pm** Other Data Submissions (*if applicable, K. Anstead*)

**12:00 pm** Lunch

**1:00 pm** NEFSC Ecosystem/Environmental Data (*J. Kipp*)

**1:30 pm** Literature Review (*B. Lowman*)

2:00 pm Life History Discussion (D. Franco)

- Discuss growth, stock definition, migration, reproduction, natural mortality, sex ratio, habitat
- Determine methods to explore, which data sets could be used in analyses
- Make committee work assignments

### 3:00 pm Break

**3:10 pm** Discard Discussion (*J. Kipp*)

- Data sets for estimating discards
- Possible methods
- Make committee work assignments

#### 4:00 pm Adjourn

## Wednesday May 17th (SAS required, TC optional)

9:00 am Welcome Back (H. Rickabaugh)

**9:15 am** FI and FD Indices Discussion (*K. Anstead*)

- Criteria for including/excluding surveys
- Index standardization methods
- Determine which data sets should be explored for indices
- Make committee work assignments

#### **10:30 am** Break

**10:45 am** Spot Model Development in Chesapeake Bay (*M. Wilberg*)

**11:30** am Model Discussion (*L. Lee*)

- Potential methods, data needs, reference points, determining stock status
- Stock unit
- Fleet Structure/Gears and selectivities
- Make committee work assignments

## 12:00 pm Adjourn

# Thursday May 18th (SAS required, TC optional)

**9:00** am Welcome Back (*S. Smott*)

9:15 am Continue Model Discussion

**10:30 am** Break

**10:45 am** Review Assessment Timeline, Workshop Decisions, and Task Assignments (K. Anstead)

12:00 or 4 pm (Buffer for if agenda gets behind schedule) Adjourn