FINAL SUMMARY REPORT SEDAR COMMITTEE SOUTH ATLANTIC FISHERY MANAGEMENT COUNCIL

Kitty Hawk, NC December 6, 2018

The Committee approved minutes from the September 2018 meeting and the agenda for this meeting.

SEDAR APPOINTMENTS

The Committee met during closed session to make appointments to the Tilefish assessment and the Scamp Stock ID process.

SSC REPORT

SSC Chair Dr. George Sedberry briefed the Committee on the SSC's recommendations on SEDAR topics.

SEDAR PROJECT APPROVALS

The Committee reviewed schedules and terms of reference for Snowy Grouper, Tilefish, and Scamp assessment projects. Revised terms of reference were provided for Scamp that included recommendations of the joint SAFMC-GMFMC SSC review group.

Assessment Projects update

The Committee was provided an overview of ongoing assessment projects. Topics and updates raised during discussion included the following

- Delays in meeting data delivery deadlines for commercial and recreational catch information will result in delays to the Greater Amberjack and Red Porgy stock assessments. Assuming the data are provided soon, the assessments should still be completed for SSC review in October 2019, and 2020 projects will not be affected.
- The Scamp ageing workshop will be delayed due to hurricane impacts. The Council raised concerns with the potential lack of age data for consideration in the stock ID process. Staff will monitor the issue and provide an update at the next meeting.
- Budgets cuts in the SEFSC support of the SEFIS and thus MARMAP program will
 reduce availability of updated life history information for future assessments and may
 impact assessment schedules.

SEDAR Steering Committee

The Committee was informed that the SEDAR Steering Committee would meet May 16-17, 2019. The Committee supported the Scopes of Work for the 2020 assessments of Spanish Mackerel and Gag. The SSC recommendation to conduct the next Red Snapper assessment as an operational rather than research track was discussed in detail. The Council stated that, given public perception and concerns with the existing assessment, it was important to fully and thoroughly evaluate the data and assessment approach applied to Red Snapper. Therefore, the Council reiterated its request that the next Red Snapper assessment be conducted through the Research Track process.

MOTIONS

MOTION #1. MOVE TO APPOINT THOSE LISTED IN TABLE 1 TO THE SEDAR 66 TILEFISH ASSESSMENT.

APPROVED BY COMMITTEE

APPROVED BY COUNCIL

MOTION #2. MOVE TO APPOINT THOSE LISTED IN TABLE 2 TO THE SEDAR 68 SCAMP STOCK ID PROCESS.
APPROVED BY COMMITTEE
APPROVED BY COUNCIL

MOTION #3. MOVE TO APPOINT STEVE POLAND TO SEDAR 66 AND TIM GRINER TO THE SEDAR 68 STOCK ID PROCESS.

APPROVED BY COMMITTEE APPROVED BY COUNCIL

MOTION #4. MOVE TO APPOINT ALEXI SHAROV TO REPLACE MARCEL REICHERT ON THE SEDAR 58 DATA WORKSHOP FOR ATLANTIC COBIA. APPROVED BY COMMITTEE APPROVED BY COUNCIL

MOTION #5. MOVE TO APPROVE THE TERMS OF REFERENCE FOR THE SEDAR SNOWY GROUPER UPDATE.
APPROVED BY COMMITTEE
APPROVED BY COUNCIL

MOTION #6. MOVE TO APPROVE THE TERMS OF REFERENCE AND SCHEDULE FOR THE SEDAR 66 TILEFISH ASSESSMENT.

APPROVED BY COMMITTEE

APPROVED BY COUNCIL

MOTION #7. MOVE TO APPROVE THE TERMS OF REFERENCE AND SCHEDULE FOR THE SEDAR 68 SCAMP ASSESSMENT.

APPROVED BY COMMITTEE

APPROVED BY COUNCIL

Table 1. SEDAR 66 (Tilefish) SAFMC Appointments

	, , , , , , , , , , , , , , , , , , , ,
PANELISTS	
	Luiz Barbieri
SSC	Genny Nesslage
	Churchill Grimes
ACCSP	Julie DeFilippi-Simpson
MARMAP	Kevin Spanik
	Kevin Kolmos
	Wally Bubley
NC DMF	Alan Bianchi
OBSERVERS & DATA PROVIDERS	
Snapper Grouper AP	Vincent Bonura
	Jim Freeman
	Rusty Hudson
	Andy Piland
SAFMC Staff	Mike Errigo
	Steve Brown
Data Providers	Julie Califf
	Amy Duke/Eric Hiltz

Table 2. Scamp Stock ID SAFMC Appointments

PANELISTS		
SSC	George Sedberry	
	Tanya Darden	
SCDNR	Joey Ballenger	
	Dawn Glascow	
	Chris Wilson	
NC DMF	McLean Seward	
FL FWCC	Kevin Thompson	
	Elizabeth Wallace	
OBSERVERS		
Snapper Grouper AP	Deidra Jeffcoat	
11	Randy McKinley	
	Jimmy Hull	
SAFMC Staff	Mike Errigo	