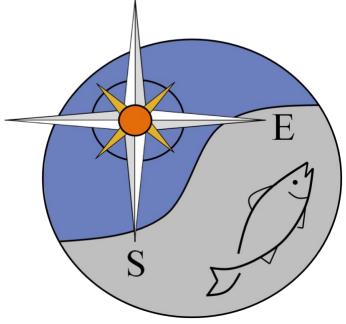
SEDAR



SEDAR Steering Committee
MEETING REPORT

May 16 - 17, 2019

Francis Marion Hotel
Charleston SC

Version: FINAL

9/30/2019

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Attendance

COMMITTEE MEMBERS

Clay Porch, SEFSC, Chair
Carrie Simmons, GMFMC
Carrie Simmons, GMFMC
Carrie Simmons, GMFMC
Dale Diaz, GMFMC
Gregg Waugh, SAFMC
Patrick Campfield, ASMFC
Marcos Hanke, CFMC
Dale Diaz, GMFMC
Gregg Waugh, SAFMC
Jessica McCawley, SAFMC

Dave Donaldson, GSMFC

SEDAR STAFF

Kathleen Howington Julie Neer

John Carmichael

OBSERVERS

Ryan Rindone, GMFMC John Froeschke GMFMC

Steve Durkee, HMS

WEBINAR OBSERVERS

Adyan Rios Matthew Smith
Erik Williams Rusty Hudson
Graciela Garcia-Moliner Shannon Calay
John Quinlan Skyler Sagarese
Kyle Dettloff Vivian Matter

Meeting Outcomes Summary

SEDAR Project Priorities

- Approved the 2019 & 2020 revisions to address the 2018/2019 government shutdown
- Approved project priorities for 2021 as shown in Table 1.
- Requested Cooperators provide Scopes of Work for 2021 assessments to the SEFSC by August 1, 2019. These projects will be considered for approval at the Fall 2019 meeting.
 - o SAFMC: Black Sea Bass, Red Grouper
 - o GMFMC: Gray triggerfish, Gray Snapper, GOM Hogfish
 - o CFMC: Lane Snapper, Queen Snapper, Redtail Parrot, Yellowtail Snapper
- Recommended Cooperators consider identifying "Key Stocks" for their jurisdiction and begin working toward a long-term assessment plan.

Wreckfish

- Data limited approaches should be considered because the US fishery does not have access to the entire stock.
- SEFSC will report to SAFMC SSC in Fall 2019.
- Further discussion planned for the Spring 2020 Steering Committee meeting.

Other Business Topics

- Research Track Chair
 - Supported appointing a scientist to Chair the research track DW-AW steps.
- Interim Analyses
 - Agreed that interim analyses will be considered to support fishing level recommendations. Doing so does not affect the need for SSC review & recommendations.
- BSIA
 - SEFSC/SERO will take the lead on developing the Southeast Regional Implementation Plan
- 508 Compliance
 - Recommended that future SEDAR stock assessment reports be formatted to meet 508 requirements.

Table 1. SEDAR Project Priorities. Including schedule and priority recommendations from the May 2019 SEDAR Steering Committee meeting.

2019 Schedule revsions, approved **FUTURE Requests** 2021 Preliminary Projects - to be finalized Fall 2019. 2020/21 Approved Projects SEDAR SCHEDULE OVERVIEW - MAY 2019 SEDAR Steering Committee Approved - 5/17/2019 SA Team Gulf/Caribbean Team **HMS Team ASMFC** YEAR **FL FWCC** CMP GSMFC 2 3 5 1 3 1 2 Red Grp **Gray Trig** ATL Std COBIA B Std 2019 Spiny Lobster Menhaden TY17 Review **Red Prgy GAJ Std** Vermilion S YTS Bench Cobia U Atl Blktip 17 Std 17 King U Bench Snowy tilefish OA Queen Trig Grp u 18 2020 18 PR-StX-STT gag OA **GAJ OA** Scamp RT Scamp RT 2018 Gag OA 2019 Lane@PR, Queen Mutton black sea Snap@PR, Redtail Hammerheads - RT Benchmark 2021 bass, red Parrot@STX, spanish OA gray trig, Gray Snap, Yellowtail grp oa RedSnp RT Snapr@STX RS RT+OA gulf hog + OA Scamp OA Scamp OA Red Grouper RT, Red Atlantic 2022 gray trigger RT Drum RT hogfish White Grunt RT 2023

STD=Standard Assessment B=Benchmark Assessment RT=Research Track Assessment OA=Operational Assessment U=Update Assessment Numbers indicate desired terminal year

1. Introduction

1.1. **Documents**

Agenda

Attachment 1. September 2018 Meeting Summary

1.2. Action

- Introductions
- Review and Approve Agenda
- Approve September 2018 Meeting Summary

MEETING OUTCOME

The Committee modified the agenda to the following topics under other business: Research Track process chairs, usefulness of interim analyses, regional BSAI implementation plans, and 508 compliance.

2. SEDAR Projects Report

2.1. **Documents**

Attachment 2. SEDAR Projects Update May 2019

2.2. **Summary**

The projects report (Attachment 2) provides a summary of current and recently completed SEDAR assessment projects.

The major items of concern since the last meeting in September 2018 include:

- Delays in data delivery during late 2018, due to addressing the MRIP revision effort and updated estimates, that postponed some assessment projects.
- Impacts of the 2019 government shutdown: In February 2019, SEFSC and SEDAR staff developed a modified workplan providing only minimal delays (1-3 months) for most projects. Additional delay was added to the Scamp research track assessment
- In a recent development, SAFMC projects will be delayed further due to MRIP data concerns raised by the SAFMC SSC in late February. The SAFMC SSC is planning a workshop to address MRIP data concerns on August 19th through the 21st.

2.3. Action

• Informational; none required

3. Assessment Schedule Review

3.1. **Documents**

Attachment 3. SEDAR Projects List

3.2. **Summary**

Due to concerns with the workload of the initial 2020 schedule, the SEFSC requested that each cooperator provide a statement of work for the 2020 operational assessments. These statements of work are appended to the projects update, attachment 2. SEFSC will report on the SOWs and workload outlook, and the Committee is asked to adjust the 2020 and 2021 schedules as necessary to accommodate SEFSC capabilities.

Priorities for 2019 - 2021 are shown in Table 2. Please note that this table is significantly different than the version reviewed previously and included in the draft report from the September 2018 Steering Committee Meeting. See the meeting report (Attachment 1) for that version. This version includes the following changes:

- Ongoing projects are adjusted to reflect the February 2019 SEDAR/SEFSC
 planning call that was convened to address the shutdown impacts. These changes
 are shown in orange in the table and are considered final
- Future projects are shifted ahead in response to the changes in ongoing projects. Projects are arranged in columns based on expected lead analytical responsibilities (to the best of SEDAR's knowledge at this time). The Steering Committee is asked to consider these changes, shown in yellow in the table.
- The Scamp research track will be delayed by about 9 months to reduce delays in other projects from the shutdown. This potentially impacts Red Snapper research track assessments in both the Gulf and South Atlantic, which were scheduled to begin after Scamp concluded.

3.3. Action

- Finalize 2020 and early 2021 projects
- Identify 2021 priorities
- Consider long-term priorities

MEETING OUTCOME

The Committee reviewed future assessment project priorities and finalized assessment projects for 2020. Recommendations are shown in Table 1, found at the front of this report with the summarized findings and recommendations. The Committee also reviewed the planning process and the expectations of each Cooperator. The process is summarized at the end of this report in Appendix 1.

2020 Workplan

Chair Porch prepared a preliminary evaluation of the workload required for 2020 projects. This indicated that analytical resources are adequate for the requested projects, but there is a possibility of a limitation due to data resources. However, at this time the

plan appears feasible and was approved for further development of project milestones and schedules.

2021 Workplan

The Committee identified preliminary projects for 2021. These will be finalized at the Fall 2019 meeting. Councils were requested to provide statements of work for all potential 2021 operational assessments to the SEFSC by August 1, 2019.

Future Priorities and Workload Planning

The Committee discussed the "Key Stocks" concept developed by SAFMC and considered in SEFSC long-term assessment planning of assessments and interim analyses. Cooperators are requested to identify key stocks for their jurisdiction for further consideration and discussion at the Spring 2020 Steering Committee meeting. Although interim analyses are not a SEDAR project, they will need to be considered in workload planning.

4. SEFSC update on Wreckfish

The SAFMC requested that SEFSC provide an update on possible approaches to updating the existing Wreckfish assessment or developing a new benchmark that can be managed through SEFSC and SEDAR.

MEETING OUTCOME

Chair Porch provided an update on Wreckfish assessment approaches. The SEFSC notes that the broad range of the species and access by US fishermen to only a portion of the stock pose a major impediment to developing an informative and reliable US assessment. Considering data limited approaches such as DCAC may be preferable to relying on catch for future fishing level recommendations. The SEFSC will provide a briefing to the SAFMC SSC at its October meeting, and the SSC will be asked to provide guidance on continued use of the existing assessment versus other alternatives. The Steering Committee will be briefed on that discussion at the Spring 2020 meeting.

5. Other Business

MEETING OUTCOME

Research Track Chair

The Committee supported assigning a scientist to chair the research track process. One individual will chair the DW through AW stages of the research track. The Chair will be recommended by the research track planning team and appointed by the lead analytical agency (e.g., SEFSC or FL FWCC). Peer Reviews will be chaired by an SSC representative, per current practices.

Interim Analyses

The Committee discussed the use of interim analyses for providing more up-todate assessment and stock information. It was agreed that interim analyses would be considered in support of fishing level recommendations. The SSC review and recommendation process required by the MSA and Council policies would not be affected. The SEFSC stated that while interim analyses are not a SEDAR product, they will have to be taken into account within the SEDAR planning process.

BSIA

The Committee discussed the Best Scientific Information Available guidance provided during the May 2019 Council Coordination Committee (CCC) meeting that requires developing regional implementation plans within 3 years. The SEFSC and SERO will take the lead on developing a single plan for the Southeast Region. HMS will develop their own plan. The Committee recommended that the plan consider differences in timing and process for research track, operational, and interim analyses, and address stock status criteria.

508 Compliance

The Committee discussed accessibility or 508 compliance for SEDAR documentation. Current and future SEDAR assessment reports will be formatted to comply with 508 criteria. This may require some changes in how documents are developed and formatted before they are submitted to SEDAR. SEDAR staff will work with appropriate assessment participants and agency staff to determine what is necessary to accomplish this task.

6. Next Meeting

The Committee is asked to make a scheduling recommendation for the next meeting. Based on past practices, this meeting will be held via webinar, in late September 2019.

MEETING OUTCOME

The Committee supported the suggested timing of late September. Members will be polled in July 2019 to determine availability.

7. Adjourn

Table 2. SEDAR Schedule Worksheet – May 2019 Discussion Draft. Results of schedule decisions made at this meeting are shown in Table 1 at the front of this document.

Table Color Legend:

2019 Schedule revisions based on SEFSC post-shutdown & SA SSC MRIP

2020 Requests, starting project shifts to accommodate the 2019 revisions

FUTURE Requests – to be considered by the Steering Committee

	SEDAR SCHEDULE OVERVIEW - MAY 2019 Discussion Draft SEDAR Steering Committee - 4/3/2019																	
YEAR	<u>SA Team</u>				Gulf/Caribbean Team					HMS Team		FL FWCC	ASMFC	СМР				
	1	2	3	4	1	2	3	4	5	1	2	GS	GSMFC					
2019					Red Grp	Gray Trig							4.71					
shutdown Revise		COBIA B TY17			Std	Std	-		Spiny Lobster			YTS	ATL Menhaden Review					
				Red Prgy														
			GAJ Std	GAJ Std	Std		Cobia U	Vermilion S			Atl Blktip		Bench		King U			
2020	Scamp RT ³	Snowy Grp			nish													
2020 Prelim		u		spanish					Queen Trig PR-StX									
Fiellill		gag OA	OA	с р 3	GAJ OA													
			Gray	tilefish	Scamp RT ³	G/ IS G/ Y	Gag OA		Redtail									
2021			Trigger	std			ŭ			Hammer	Hammerheads - RT							
			(RT), red			Gray Trig,	Gray Snap,			Hallinemeaus - Ki		Bench						
						RS RT+OA	grp, black sea bass			Hogfsh, Red Grp, Lane, Red Drum		RedSnp RT	Parrot@STX, Yellowtail					
	Scamp OA			Grunt	Scamp OA	Neu	Diuili	+ OA	Snanr@STY									
2022			-	hmark)														
2023																		

Appendix 1. SEDAR ASSESSMENT PROJECT PRIORITES & TIMING

1. Cooperators develop their project priorities.

Timing: ongoing, 2-5 years in advance of Steering Committee discussions

2. SEDAR Steering Committee reviews preliminary Cooperator requests.

Timing: 2.5 to 3 years in advance

Outcome: Preliminary projects list, ready for further consideration through the next steps

3. Cooperators develop **Scope of Work** for each of their assessments on the preliminary list.

Timing: approximately 2 years before assessment

Submission: To SEFSC (Director and designees), 2 months prior to the Spring Steering Committee Meeting (typically will be around March 1)

NOTE: Scope of Work is required for OPERATIONAL assessments only. Research Track process uses a planning team to develop a schedule and TORs to meet project needs Contents: The following topics should be considered in SOW development

- Years of data to be updated (may provide a specific terminal year)
- Additional datasets or research findings to be included and evaluated
- Peer Review or SSC recommendations to be included and evaluated
- Process recommendations (ie, webinar or in-person meeting needs)
- 4. Steering Committee finalizes assessment priorities at the Spring meeting.

Timing: Priorities are finalized 2 years in advance (2022 projects finalized in 2020)

Considerations: Analytical and data workload and resources

Outcome: Final assessment project list for the year

5. SEDAR/SEFSC planning meeting to address the approved project list.

Timing: 2-3 months following the Steering Committee meeting (typically by August 1)

Outcome: Project milestones and suggested workshop dates

6. SEDAR drafts initial TORs and schedules for Cooperator review and consideration

Timing: 1-3 months following the planning meeting

Considerations: based on the milestones developed through the planning meeting SEFSC (lead analysts) consulted on initial draft.

7. SEDAR Steering Committee issues resolution.

Timing: Fall Steering Committee meeting

Outcome: Address any issues with fulfilling the project list that arose during the initial planning process.