

SEDAR 84 US Caribbean Yellowtail Snapper and Stoplight Parrotfish



Review Workshop



Assessment Contacts

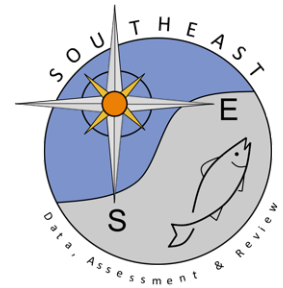
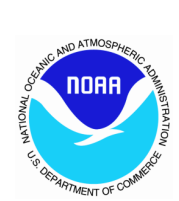
Analyst: Adyan Rios

Adyan.Rios@noaa.gov

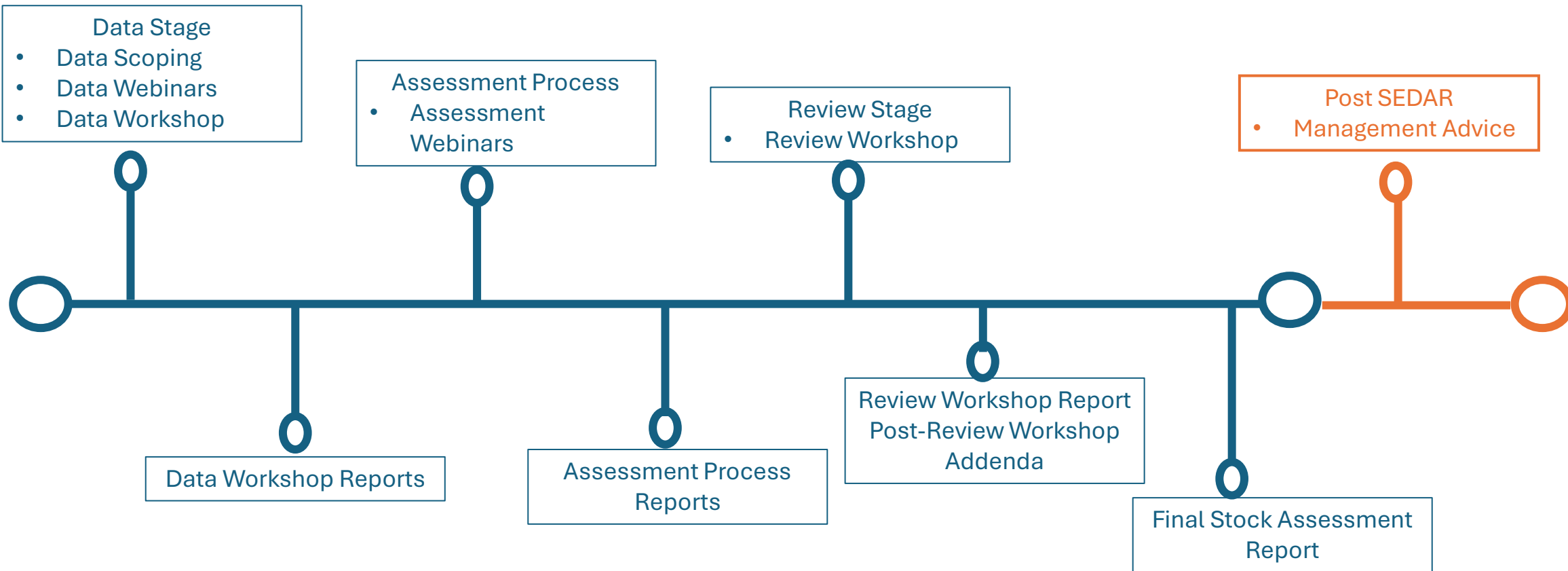
SEDAR coordinator: Emily Ott

Emily.Ott@safmc.net





SEDAR Process

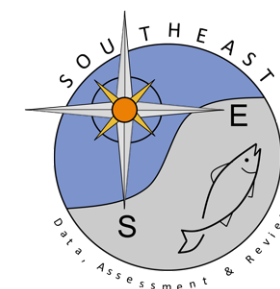
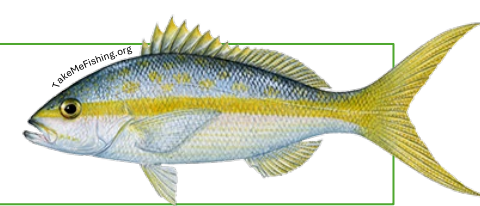




General SEDAR Housekeeping

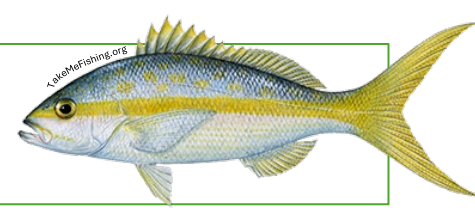
WiFi: username- Conference Password- Sunshine1

- Plenary livestreamed
- Plenary webinar recorded
- Send all presentations to Emily.Ott@safmc.net
 - Intro presentation posted to SEDAR website
- All documents regarding this assessment can be found at <https://sedarweb.org/assessments/sedar-84-caribbean-yellowtail-snapper-and-stoplight-parrotfish/>
- Terms of Reference and Agenda printed
- Participants
- Introductions





Review Workshop General Overview



Tuesday- July 15

- Initial assessment presentations, additional sensitivities and modifications identified

Wednesday- July 16

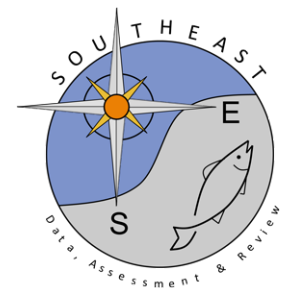
- Initial presentation completed, additional sensitivities identified, preferred models selected, summary report drafts begun

Thursday- July 17

- Review final sensitivities, complete assessment work, finalize discussions

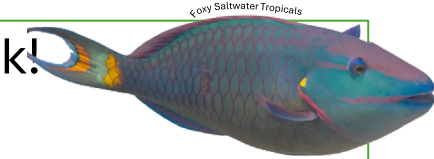
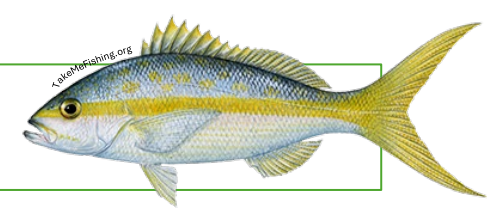
Friday- July 18

- Final results available, draft summary report reviewed





Day 1 (7/15/2025) - Overview



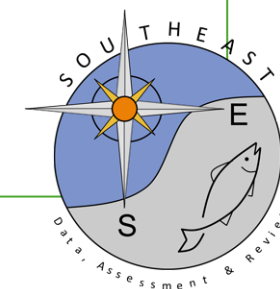
Reminders: All additional runs need to be documented, no outside food or drink!

Agenda:

1. Identify reviewers responsible for Terms of Reference
2. Assessment presentations
 - Background
 - Assessment data and methods
 - Identify additional analyses, sensitivities, corrections
3. Public comment

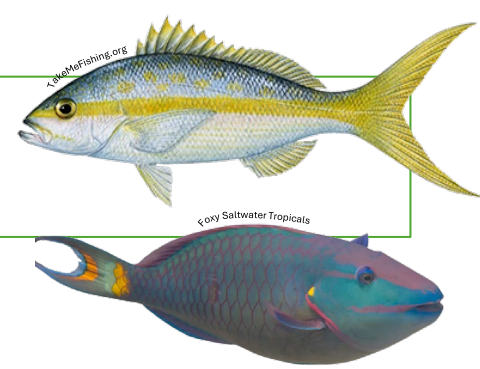
For Tomorrow:

1. Address corrections or any homework
2. Assessment presentations
3. Panel discussion
4. Public comment

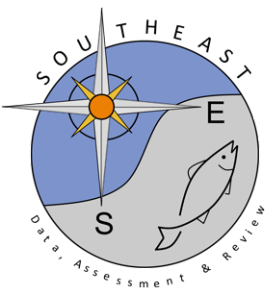




Review Terms of Reference

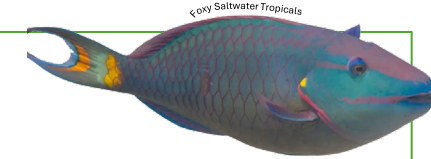
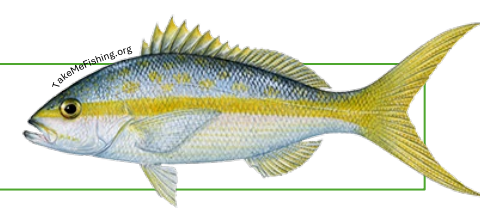


<https://docs.google.com/document/d/16bhRXWsSkNaelv4RgAnqPvAfyLrCDmLpFiulqARKYHs/edit?tab=t.0>





Day 2 (7/16/2025) - Overview



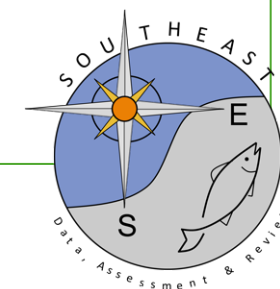
Reminders: all additional runs need to be documented

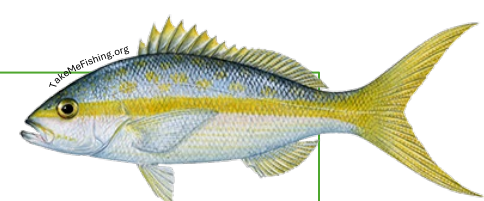
Agenda:

1. Address corrections or any homework
2. Assessment presentations
 - Assessment methods
 - Identify additional analyses, sensitivities, corrections
3. Panel discussion
 - Review additional analyses, sensitivities
 - Recommendations and comments
4. Public comment

For Tomorrow:

1. Panel discussion
2. Public comment





Day 3 (7/17/2025) - Overview

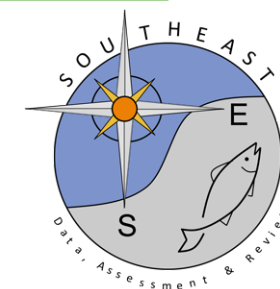
Reminders: All additional runs need to be documented

Agenda:

1. Panel discussion
 - Review additional analyses
 - Recommendations and comments
 - Final sensitivities reviewed
2. Public comment

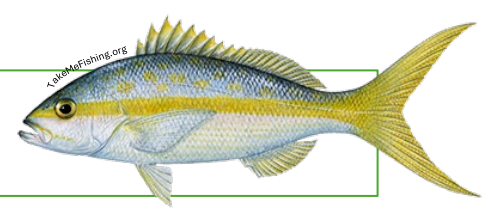
For Tomorrow:

1. Panel discussion or work session





Day 4 (7/18/2025) - Overview

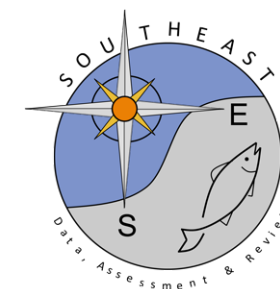


Reminders:

- Fill out travel order
- For the analytic team- All additional runs need to be in the addendum

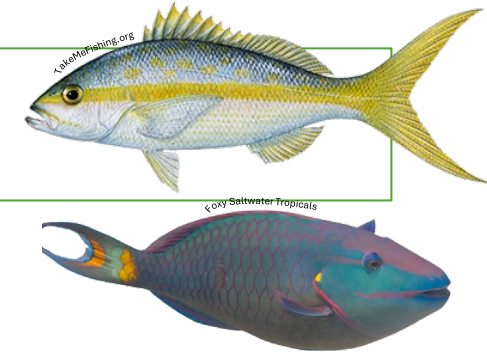
Agenda:

1. Panel discussion or work session
 - Research recommendations prioritized by short term and long term
 - Review summary reports





What's next?



Review Workshop: (CIE/SSC, SSC chaired)	February 11-14, 2025 (POSTPONED until July 15th-18th, 2025)
First Draft Review Reports	(end of workshop)
Review Workshop Panel Drafts due to Chair	1 August 2025
Review Workshop Addenda/Revision Reports due to Chair & SEDAR Staff	1 August 2025
Review Workshop Reports due to SEDAR Staff.....	8 August 2025
Complete Assessment Report Submitted to Council/SERO/SEFSC	15 August 2025
Target Presentation to SSC/Council	December 2025

