

PROPOSED AGENDA

# Stock Assessment Review (STAR) of Vermilion and Sunset Rockfishes

Pacific Fishery Management Council  
Via Webinar

All Times are Pacific Daylight Time and Subject to Change During the Course of the Meeting at the  
Discretion of the STAR Panel Chair

July 26-30, 2021

## Monday, July 26, 2021 – 8:30 AM

Early Log-In to Resolve Connection Issues

(8:30 a.m.)

Welcome and Introductions

(8:45 a.m.)

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|---|---------------------|
| 1. Roll Call and Introductions                  | John Budrick, Chair |
| 2. Review Terms of Reference                    | John Budrick        |
| 3. Review and Approve Agenda                    |                     |
| 4. Review Virtual Format Operational Guidelines | John DeVore         |
| 5. Assign Writing Duties                        | John Budrick        |

Overview of the Vermilion and Sunset Rockfishes Assessment

(9:15 a.m.)

- |  |                            |
|--|----------------------------|
| 1. Biology, Fisheries, Data, and Inputs Used | E.J. Dick and Melissa Monk |
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BREAK (10:15 – 10:30 a.m.)

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|---|-----------|
| 2. Assessment Modeling, Performance, and Current Status of Vermilion and Sunset Rockfishes<br>South of Pt. Conception | E.J. Dick |
| 3. STAR Panel Requests to the Stock Assessment Team (STAT-1)  |           |

LUNCH BREAK (12:00 – 1:00 p.m.)

4. Assessment Modeling, Performance, and Current Status of Vermilion and Sunset Rockfishes  
North of Pt. Conception Melissa Monk
5. STAR Panel Requests to the Stock Assessment Team (STAT-2)

BREAK (2:30 – 2:45 p.m.)

6. Assessment Modeling, Performance, and Current Status of Vermilion and Sunset Rockfishes  
in Oregon Jason Cope
7. STAR Panel Requests to the Stock Assessment Team (STAT-3)

8. Assessment Modeling, Performance, and Current Status of Vermilion and Sunset Rockfishes  
in Washington Jason Cope
9. STAR Panel Requests to the Stock Assessment Team (STAT-4)

BREAK (4:15 – 4:30 p.m.)

Public Comments

Adjourn for the Day

(After Public Comments)

## **Tuesday, July 27, 2021 – 8:30 AM**

Early Log-In to Resolve Connection Issues

(8:30 a.m.)

Responses to Panel Requests for STAT-1

(8:45 a.m.)

1. Presentation of Modeling Results E.J. Dick
2. Further Discussion of Modeling Results
3. Additional STAR Panel Requests to STAT-1

BREAK (10:00 – 10:15 a.m.)

Responses to Panel Requests for STAT-2

4. Presentation of Modeling Results Melissa Monk
5. Further Discussion of Modeling Results
6. Additional STAR Panel Requests to STAT-2

LUNCH BREAK (12:00 – 1:00 p.m.)

Responses to Panel Requests for STAT-3

7. Presentation of Modeling Results
8. Further Discussion of Modeling Results
9. Additional STAR Panel Requests to STAT-3

Jason Cope

BREAK (2:15 – 2:30 p.m.)

Responses to Panel Requests for STAT-4

10. Presentation of Modeling Results
11. Further Discussion of Modeling Results
12. Additional STAR Panel Requests to STAT-4

Jason Cope

Public Comments

(3:30 p.m.)

STAR Panel Discussion/Planning (as needed)

(4:00 p.m.)

Adjourn for the Day

(4:30 p.m.)

**Wednesday, July 28, 2021 – 8:30 AM**

Early Log-In to Resolve Connection Issues

(8:30 a.m.)

Responses to Panel Requests for STAT-1

(8:45 a.m.)

1. Presentation of Modeling Results
2. Further Discussion of Modeling Results
3. Additional STAR Panel Requests to STAT-1

E.J. Dick

BREAK (10:00 – 10:15 a.m.)

Responses to Panel Requests for STAT-2

4. Presentation of Modeling Results
5. Further Discussion of Modeling Results
6. Additional STAR Panel Requests to STAT-2

Melissa Monk

LUNCH BREAK (12:00 – 1:00 p.m.)

Responses to Panel Requests for STAT-3

7. Presentation of Modeling Results
8. Further Discussion of Modeling Results
9. Additional STAR Panel Requests to STAT-3

Jason Cope

BREAK (2:15 – 2:30 p.m.)

Responses to Panel Requests for STAT-4

10. Presentation of Modeling Results
11. Further Discussion of Modeling Results
12. Additional STAR Panel Requests to STAT-4

Jason Cope

Public Comments

(3:30 p.m.)

STAR Panel Discussion/Planning (as needed)

(4:00 p.m.)

Adjourn for the Day

(4:30 p.m.)

**Thursday, July 29, 2021 – 8:30 AM**

Early Log-In to Resolve Connection Issues

(8:30 a.m.)

Responses to Panel Requests for STAT-1

(8:45 a.m.)

1. Presentation of Modeling Results
2. Further Discussion of Modeling Results
3. Agreement of a Preferred Model Between the STAR Panel and STAT-1
4. STAR Panel Requests for Model Runs for the Decision Table

E.J. Dick

Responses to Panel Requests for STAT-2

1. Presentation of Modeling Results
2. Further Discussion of Modeling Results

Melissa Monk

BREAK (10:00 – 10:15 a.m.)

3. Agreement of a Preferred Model Between the STAR Panel and STAT-2
4. STAR Panel Requests for Model Runs for the Decision Table

LUNCH BREAK (12:00 – 1:00 p.m.)

Responses to Panel Requests for STAT-3

1. Presentation of Modeling Results
2. Further Discussion of Modeling Results
3. Agreement of a Preferred Model Between the STAR Panel and STAT-3
4. STAR Panel Requests for Model Runs for the Decision Table

Jason Cope

BREAK (2:15 – 2:30 p.m.)

Responses to Panel Requests for STAT-4

1. Presentation of Modeling Results
2. Further Discussion of Modeling Results
3. Agreement of a Preferred Model Between the STAR Panel and STAT-4
4. STAR Panel Requests for Model Runs for the Decision Table

Jason Cope

Public Comments

(3:30 p.m.)

STAR Panel Discussion/Planning (as needed)

(4:00 p.m.)

Adjourn for the Day

(4:30 p.m.)

## **Friday, July 30, 2021 – 8:30 AM**

Early Log-In to Resolve Connection Issues

(8:30 a.m.)

Consideration of Remaining Issues

(8:45 a.m.)

1. Discussion of Proposed Base Models
2. Review Decision Tables for All Assessments

BREAK (10:00 – 10:15 a.m.)

3. Review Any Possible Disagreements from GMT, GAP, and PFMC Advisors
4. Identify Research and Data Needs
5. Category Designation and Recommendation for Next Assessment Type

Public Comments

(11:00 a.m.)

LUNCH BREAK (11:30 a.m. – 1:00 p.m.)

Review Draft STAR Panel Report

(1:00 p.m.)

1. Discuss Deadlines for Report Submission
2. Review and Discuss Draft Report

BREAK (2:15 – 2:30 p.m.)

STAR Panel Discussion/Planning (as needed)

(2:30 p.m.)

STAR Panel Adjourns

(4:30 p.m.)