Agenda Item G.1.b Supplemental NWFSC Presentation 1 March 2019



ND ATMOSE

NOAA

NATIONAL

NMFS Groundfish Science Report

Dr. Mark Strom Dr. Owen Hamel Northwest Fisheries Science Center March 2019 presentation to the Pacific Fishery Management Council



Overview

- Changes at the NW Fisheries Science Center
- Furlough impacts on 2019 groundfish science
 - Assessments and Reviews
 - Surveys
 - Fishery observations
 - Economics



Changes at the NW Fisheries Science Center

- Former Fishery Resource Analysis and Monitoring Division Director Michelle McClure started a new position as the Director of the Pacific Marine Environmental Lab
- Acting Division Directors will each serve up to 4 months, until a permanent replacement can be hired
 - Dr. Jim Hastie: February through late-May
 - Dr. Shallin Busch: Mid-May through early-September
 - Dr. Owen Hamel: September through December
- Jim Hastie will serve as the primary NWFSC liaison to the Council process for groundfish matters after the March Council meeting until a permanent Director is selected



Federal Furlough Impacts on Groundfish Science 2019 Stock Assessments and Reviews

- The NWFSC/PSMFC ageing lab lost 4-5 weeks of ageing time
 - Some assessments will have fewer ages than planned; Ageing for Full assessments has been prioritized
 - We have requested moving Update assessments from the June to September Council meeting to provide agers additional time to age these species
 - WDFW has generously offered to help age Petrale Sole (survey)
- NMFS assessors lost 4-5 weeks of preparation time
 - Assessments likely to include fewer model explorations
- Skate Catch History Reconstruction Review was missed and is rescheduled for March 27
- The lack of new confidential data agreements with CDFW will likely mean that recreational CPUE series will not be extended
- STAR Panels will be held as originally scheduled



Federal Furlough Impacts on Groundfish Science

2019 Survey-related Impacts

- Availability of 2018 survey data was delayed by approx. 5 weeks
- AFSC's international workshop to evaluate impacts of reductions in survey resources was postponed until 2020
- Contracting for this year's two trawl survey vessels was delayed, but expect to be completed in time for survey
- Acoustic survey staff planning for reduced 2019 ship time was delayed
- Permitting processes for 2019 surveys are delayed
- A trilateral trawl survey workshop (with Canada and Mexico) will be postponed indefinitely



Federal Furlough Impacts on Groundfish Science

2019 Observer-related Impacts

- Data finalization for quota accounts was only slightly delayed
- Protected species reports for the Groundfish BiOp are moved from the April to June Council meeting

2019 Economics Program Impacts

- A survey of charter boat operators continued through the furlough, using contracted interviewers
 - Response rate may be reduced as a result of NMFS staff were unavailable to address questions



One Touch Reporting Project

National Project objectives:

- 1. Streamline reporting systems to optimize a captain's interactions with NOAA Fisheries.
- 2. Optimize fisheries management analysis and decision-making by providing more integrated data systems.
- Regionally driven, multi-platform and multi-year
- **Project Leaders:**
- Dr. Todd Hay (Data Management Specialist at NWFSC)
- Brett Alger (NMFS HQ; Electronic Technologies Coordinator, NOP)

****Plan to start with West Coast**

Todd to meet with GMT and GAP in April.



End of Presentation

