MARINE POLICY PRACTICUM: THE INTERNATIONAL PACIFIC HALIBUT COMMISSION FT 193

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OUTLINE

- Rcap Joel
- The IPHC Process
- What we saw
- Catch Limits / Proposal Determinations
- Presentations
- THANK YOU



WHAT IS THE IPHC

- An international Fisheries Organization
 - USA & Canada only members
- Responsible for Pacific Halibut Management & Research
- Established in 1923 by International Treaty
 - The preservation of Pacific Halibut in waters off Canada and the USA
 - Originally called the International Fisheries Commission



INTERNATIONAL PACIFIC HALIBUT COMMISSION

"The Commission was charged with studying the life history of halibut and with recommending regulations for the preservation of the resource and development of the fishery"



IPHC MAKEUP

- 3 Commissioners from each country (6 total)
 - Governor General of Canada & President of the United States of America
 - Chairmanship of the Commission alternates annually between countries

CURRENT COMMISSIONERS

Robert Alverson United States

Ted Assu Canada

James Balsiger United States (Chair)

David Boyes Canada (bow tie)

Jeff Kauffman United States (New)

Paul Ryall Canada







DIRECTOR

- Bruce M. Leaman 1997-2016
 - Oversees IPHC Staff and Scientists
 - Commissioners appoint Director who supervises scientific staff
 - New Commissioner announced Dr. David Wilson
 - Head of International Fisheries Section of the Australian Bureau of Agricultural and Resources Economics and Sciences,



ADVISORY BODIES

- Conference Board -1931
 - Panel representing Canadian and American commercial and sport halibut fishers
- Processor Advisory Group (PAG) -1996
 - Panel representing halibut processors
 - Research Advisory Board (RAB) -2013
 - fishers and processors who suggest where research should focus
 - Management Strategy Advisory Board (MSAB) -2013
 - harvesters, fisheries managers, processors, Staff, Commissioners, science advisors, and academics
 - Scientific Review Board (SRB) -2013
 - small group of fisheries science experts

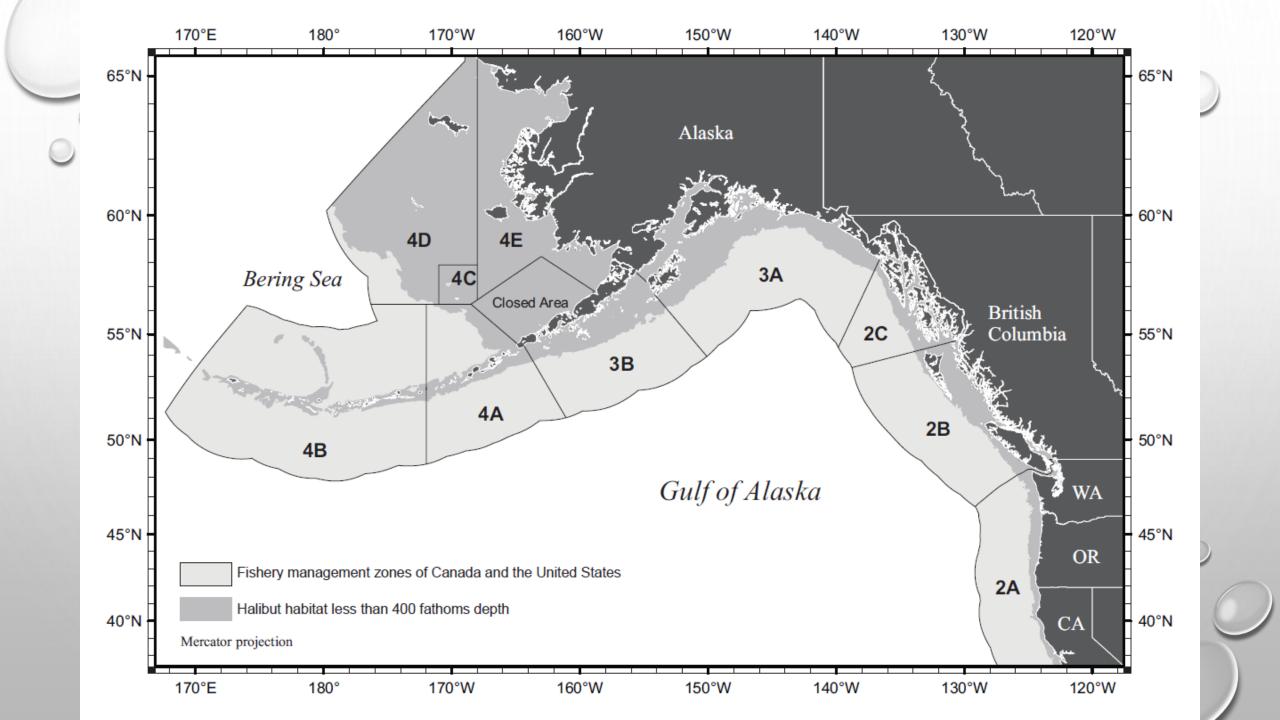


Management

DONE BY IPHC

- RECOMMEND CATCH LIMITS
- LIMITS ENACTED BY NPFMC
 - OR FAO CANADA
- ENFORCEMENT BY NMFS

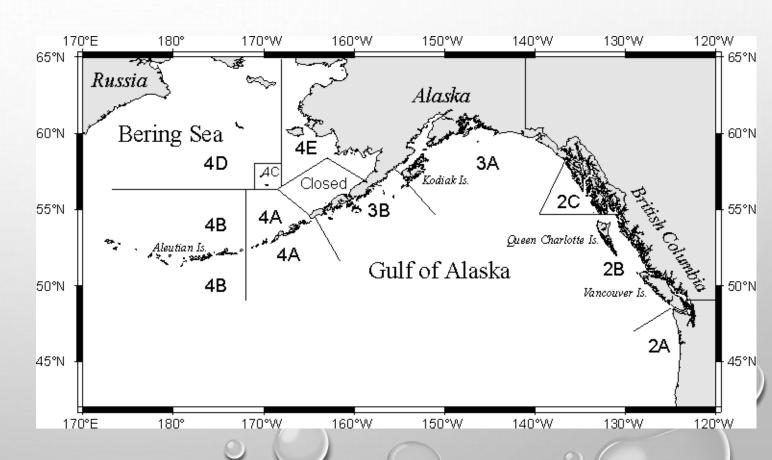






Management

- Size, gear, season, area and catch restrictions
- IFQ, IVQ and derbies





IPHC

- Estimate the abundance of Halibut in N. Pacific
 - Fishery independent Setline Survey
 - NMFS Trawl survey data
 - Estimate all removals of halibut from U.S. and Canadian Waters
 - commercial, recreational, subsistence, bycatch, incidental, and wastage
 - 42.1 M 2015
- Make Catch Recommendations
- Review Proposals, Research, & Budgets

IPHC GENERAL OUTLINE

State of the fishery (report on fishery)

Current year stock assessment

Harvest decision table

Agency Reports by Region

Regulatory proposals (6 in 2016) – more really

Receive recommendations and Reports (Boards & Groups)

DISCUSSION & PUBLIC COMMENT

Approve regulations and catch limits for Year

Approve other actions as needed



IPHC PROCESS

- Open to the public and most user groups are involved & represented
- Voting is done by the commissioners (similar to BOF)
- Implementation & Allocation is done by countries themselves





WHAT WE SAW

- Introductions
 - State of the fishery 2015
 - What does it look like?
 - Report Survey expansion
 - What does that mean for fish # / Biomass
 - The 2015 stock assessment and 2016 harvest decision table



STOCK ASSESSMENT

• 5555



CONFERENCE BOARD

- Roll Call Took a while 150 or so represented organizations
- App for management "Shine?" presentation
- Recommended harvests and Timing



PROCESSORS GROUP

- Much fewer participants
- Recommended harvests and Timing





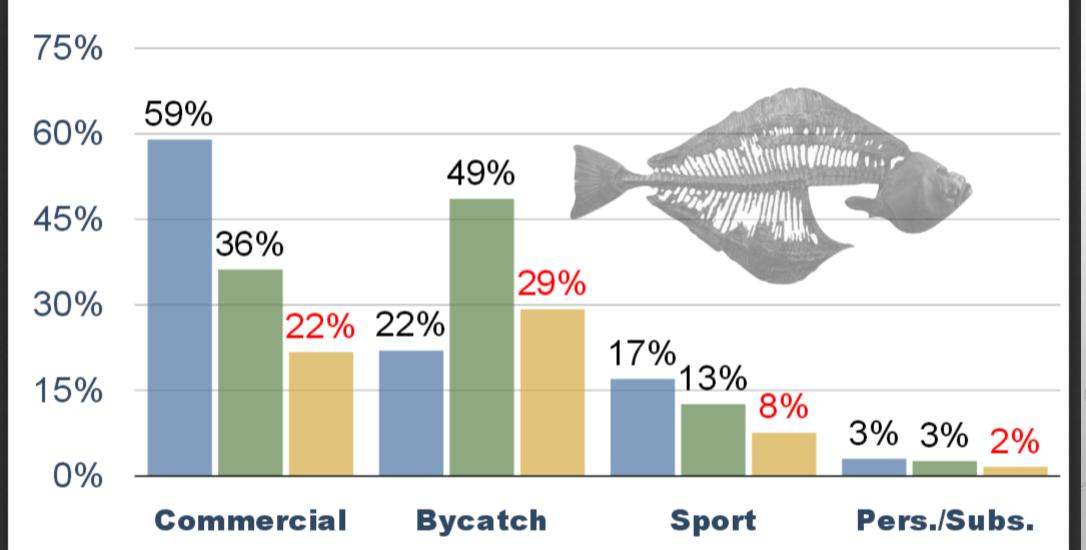
BYCATCH

- Amendment 80 Group
 - Fines for going over
 - Abundance vs numbers
- Fisheries Footprint

Sector	# of Halibut per mt	
Commercial	125	
Bycatch	465	
Sport	158	
Personal	205	

2014 Fisheries





DECISION TABLE

Area	Blue line	Allocation	Change
2A	1.02	1.14	111.76%
2B	5.22	7.3	139.85%
2C	4.62	4.95	107.14%
3A	9.27	9.6	103.56%
3B	2.71	2.71	100.00%
4A	1.3	1.39	106.92%
4B	0.92	1.14	123.91%
4CDE	1.64	1.66	101.22%
Tota	26.7	29.89	111.95%



- The Commissioners set an opening date of March 19th and a closing date of Nov 7th
- They increased the size limit of the sport caught halibut in area 2c
 (sitka) from 42 43 inches
- They approved the use of Pots to retain halibut if captured in the sablefish/blackcod fishery
- They approved making a tagged fish not count toward your bag limit

PROPOSALS

- They approved the use of electronic log books when recording fishing information
- The commissioners split the vote on reducing the size limit for commercial caught fish from 32 – 30 in. this motion failed. Canada was opposed and the US was in favor. This proposal FAILED
- They approved the use of Tribal ID's
- The commissioners took no action on the proposal to Revise US commercial fishing logbook requirements for operators to complete a logbook for fishing trips, from the current definition of when fishing for halibut, to if a landing occurs.



 The commissioners made no comment and took no action on the proposal to establish a maximum size retention limit of 60 inches for Pacific Halibut in all regulatory areas for both the sport and commercial fisheries.

 The commissioners made no comment and took no action on the proposal to document and release halibut >72". Use of barbless hooks.



WHAT WE SAW

- Introductions
 - State of the fishery 2015
 - Blue Line Decision Table
 - Report Survey expansion
 - The 2015 stock assessment and 2016 harvest decision table
 - Regulatory proposals for 2016
- Public comments
- Discussion



IN CONCLUSION









EVALUATIONS



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COURSE MANAGEMENT



Fisheries Policy Practicum FT 193

Understanding the IPHC

Institution

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Announcements

IPHC final determinations NDAY Posted on: Sund

3:55 AM AKST

wanted to send out an email with the results of the IPHC final decisions / voting and a brief summary of what happened. In brief I thin we chose the right portions of the meeting to attend. The final decisions were more of a formality, but the commissioners did provide some information about their reasons for making the various determinations. In general the commissioners typically approved harvests above the blue line that IPHC staff presented, but typically Lower than the Conference Board CB(harvesters groups) and Processers Advisory Group PAG(processors) recommended.

Posted by: Joel Markis Posted to: Spring-2016 FT193P-TD1: Fisheries Policy Practicum



THANK YOU

- This is what makes teaching worthwhile
- Please fill out evaluations