North Pacific Fishery Management Council

James O. Campbell, Chairman
Jim H. Branson, Executive Director

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Certified/

Chairman

MINUTES

57th Plenary Session
NORTH PACIFIC FISHERY MANAGEMENT COUNCIL
December 7-9, 1983
Old Federal Building
Anchorage, Alaska

The North Pacific Fishery Management Council convened its 57th plenary session on Wednesday, December 7, 1983 at 9:00 a.m. at the Old Federal Building, Anchorage, Alaska and adjourned at 2:25 p.m. on Friday, December 9.

The Scientific and Statistical Committee met at the Old Federal Building on Monday and Tuesday, December 6-7, 1983.

The Advisory Panel met at the Old Federal Building on Tuesday and Wednesday, December 7-8, 1983.

Council members, Scientific and Statistical Committee members, Advisory Panel members and general public in attendance are listed below.

Council

James O. Campbell, Chairman
Harold E. Lokken, Vice-Chairman
Robert W. McVey
Rudy Petersen
Jeffrey R. Stephan
Ray Arnaudo
RADM Richard Knapp
John Winther

Jon Nelson for
Dr. Robt. Putz
Don Collinsworth
Sara Hemphill
Gene Didonato for
Bill Wilkerson
Robert U. Mace for
John Donaldson

Scientific and Statistical Committee

Don Rosenberg, Chairman Richard Marasco, Vice-Chairman William Aron Don Bevan Bud Burgner John Burns Steve Langdon
Jack Lechner
Jack Robinson
Fred Gaffney for
John Clark
Larry Hreha

Advisory Panel

Bob Alverson, Chairman Bud Boddy, Vice-Chairman Patricia Barker Al Burch Barry Collier Barry Fisher Weaver Ivanoff Ron Jolin Joe Kurtz Rick Lauber

Ray Lewis Jim O'Connell Dan O'Hara Jack Phillips Don Rawlinson Harvey Samuelsen Walt Smith Tom Stewart Tony Vaska Ed Wojeck

NPFMC Staff

Jim H. Branson, Executive Director Clarence Pautzke Judy Willoughby Steve Davis Jim Glock

Doug Larson Ron Miller Jeff Povolny Helen Allen

Support Staff

Pat Travers, NOAA/GC James Brooks, NMFS Choate Budd, USCG Steve Pennoyer, ADF&G Loh-Lee Low, NWAFC Guy Thornburgh, ADF&G Ron Berg, NMFS

Fred Gaffney, ADF&G Phil Chitwood, NMFS Craig Hammond, NMFS Kirk Beiningen, ODFW Gary Stauffer, NWAFC Loh-Lee Low, NWAFC Donald McCaughran, IPHC

General Public

Don Martens William S. Gilbert J. Y. Lin Kwang Ho Cho Dong Hwan Bae Sam Chul Bae Nellie Peratrovich Jackie Martin Kee Jun Lee Dale R. Lindsey Thorne Tasker Charles Welling David Harville Robert Brophy C.Y. Huong K. Kawanmura Mark Chandler John J. Durkin
Iliodor Philemenof Mel Monsen

Ed Zyblut Jin Nei Han Chi-Nam Oh Dave Woodruff Jay Hastings Michael Turner Henry Mitchell Tadoshi Nemoto John Schmiedtke Peter Zachara K.Y. Lee Dave Pierce

Charles J. Miller Jee H. Lim John C. Marr W.K. Lim Chris Blackburn Arne Lee Mark S. Lundsten Sig Mathiesen Mike Zacharof Kurt Schelle Flore Lekanof L.S. Bereznin Alan Reichman Edwin W. Anderson P. Corbett Paul Folley

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Victor Yakunin Konrad Uri Christopher Pace Vern Hall Saeng Lee Mick Stevens
Rod Armstrong
John E. Feero
Lonnie Chesnut
Niimi Yuiji
D. Molemkamp
Mickey Serwald
Mickey Serwald Mick Stevens Rod Moore Assen Nicolov Conan Huong Peter Allan J.Y. Hwang Dave Osterback

Pete Fefelor Peter Allan Steve B. Carmen Stephen B. Johnson Donald W. Swisher Mike Haggren John Hooper Michael B. Jones Paul Gronholdt

Terry Buholm Paul MacGregor Max Chutshall Werner Muschkeit Greg Baker Bruce R. Jenkinson Steve Grabich Alvin Osterback Ron Kutchik Joe McGill Chuck Kekoni Jack Knutsen Anthony Merculief Barbara Monkiewicz

CALL TO ORDER AND APPROVAL OF AGENDA AND MINUTES OF PREVIOUS Α. MEETING

Jim Campbell, Chairman, called the meeting to order at 9:00 a.m., Wednesday, December 7, 1983. Mr. Campbell introduced Admiral Jong Yon Hwang, Korean Deepseas Fisheries Assn., Mr. Saito, Special Counsel for the Japan Fisheries Agency, and Commissioner Bill Gilbert of the International Pacific Halibut Commission.

Agenda

Agenda item D-2, Tanner Crab, was moved to Thursday afternoon. Bob Mace moved to approve the agenda; Jeff Stephan seconded the motion which carried with no objection.

Minutes

Harold Lokken moved to approve the minutes of the September 1983 Council meeting. Rudy Petersen seconded the motion which carried with no objection.

SPECIAL REPORTS В.

B-l Executive Director's Report

Jim Branson briefly reviewed the Executive Director's report in Council notebooks. Jim Campbell, Harold Lokken and Jim Branson attended the Chairmen's meeting in Biloxi, Mississippi in November. The report of that meeting is not yet complete. The The FY/85 budget for operation of the Regional Councils is \$7.3 million, down from \$7.5 million last year.

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Faul Mordragor
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Alvin Osterback
Hen Autohik
Joe Medhik
Jack Kehoni
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A. CALL TO DEPHR AND APPROVAL OF ACCEDA AND MINUTES OF PREVIOUS EXECUTE.

Vim Csupbell, Chr. rman; called the menting to order at 9:00 m.s., Wednesday, December 1. 1983. Ar Campbell introduced Edmirch Bong Yon Eveng, Morron Deepseas Hisheries Asm., Mr. Salto, Operial Councel for the Jepan Fisheries Agamly, and Cormissioner Will Hibbert of the The Thankould Pacific Halibut Commission.

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B. SPECIAL KAROPTS

8-1 Executive Director's Report

Jis Dranson brasily deviewed the bracklive Director's depose in Council societooks. Jis Campbell, Sanda Schken and Jis Branson attended the Silver, and Sinkenippi an actended the Chairmen's meeting in Silver, ansafatippi and Movember. The report of that meeting is not yet complete. The FI/6S radger for operation of the Regional Countils is 87.3 million, down from \$7.5 million last year.

Mr. Branson reported on the Council's participation in the Fish Expo in Seattle in October and recommended the Council participate again in 1985.

Greg Baker has resigned from the Advisory Panel following his appointment by Governor Sheffield as Director of the Office of Commercial Fisheries Development. The AP Nominations Committee, chaired by Sara Hemphill, will review current applications and make their recommendation for a replacement at the February meeting.

Mr. Branson told the Council that the review of Council procedures and policies has not been started because of other pressing business, but that it is a top priority and will be dealt with as soon as possible.

A group is being formed to explore procedures for developing king crab regulations with the Alaska Board of Fisheries. Barry Collier, Joe Kurtz, Bob Alverson, Rudy Petersen and Jesse Foster were recommended as members of the workgroup.

Mr. Branson told the Council that the conflict of interest question is still unresolved. General Counsel for the Dept. of Commerce is working on it. In the meantime, Council members are subject to the statute and may wish to continue to abstain from voting, and perhaps debating, on subjects that may be of direct financial interest to them or their immediate family.

B-2 Domestic Fisheries Report by ADF&G

The statewide domestic catch of Pacific cod through October 1, 1983 was 52,168 mt. By area, 47,788 mt came from the Bering Sea, 4,002 mt came from the Central Gulf of Alaska, and 379 mt came from other areas. The U.S. catch of Pacific cod was 40,804 mt in 1982 and 19,097 mt in 1981.

The statewide domestic catch of pollock totaled 279,978 mt, including 148,515 mt from the Bering Sea, 131,095 mt from the Central Gulf, and 358 mt from the Western Gulf. The U.S. catch was 131,246 mt in 1982 and 59,557 mt in 1981.

Nearly 2,800 mt of sablefish have been caught by U.S. fishermen off Alaska. This includes 2,334 mt from the Eastern Gulf, 238 mt from the Central Gulf, 113 mt from the Western Gulf, and 112 mt from the Bering Sea. The U.S. catch of sablefish off Alaska was 2,187 mt in 1982 and 1,333 mt in 1981.

B-3 Foreign Fisheries Report by NMFS

Ron Berg, NMFS, reported that by November 19, 1983 foreign fleets in the Gulf of Alaska harvested 128,461 mt of groundfish, or about 52% of the current foreign allocation for that area. The catch included 72,424 mt pollock, 24,586 mt Pacific cod, 10,371 mt Atka mackerel, 5,328 mt Pacific Ocean perch, 8,305 mt flounders, and 3,356 mt sablefish.

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Grey Baker has resigned from the addiscry Rupel Addloving his appointment by Governor Sheifichd as Director of the Office of Committee. Commential Finiaries Development. The AP Wearnstland Committee. that of by save fompount, will review correct applications and make their recommendation for a replacement at the February meating.

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The stateryide densetic catch of Facrific col through October t_0 1983 was [2] 168 mt. By area, 47,783 mt came from the from the Court Onif of Alanka, and 379 mt came from other areas. The U.S. catch of Ferrisc cod was 50,504 mt in 1983 and 18,097 mt in 1981.

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3-3 Moreigo Fisherice Seport by M583

Ron Houg, NMFS, reported that by Movember 19, 1983 ilreign fleate in the Gulf of Alesta humanted 103,461 mt of groupfish, or should 32% of the critical luxuign vilocation for that area. The ballob incitised 72,426 mt pollick. 24.556 wh Jaciffo cod. 10,371 or 3the mechanel, 5,308 mt Hadiffo Orest perch. 6,300 mt floandure, and 3,365 mt sableitsh.

In the Bering Sea and Aleutians they harvested 1,039,738 mt, about 82% of the current foreign allocation. The catch included 849,448 mt pollock, 31,689 mt Pacific cod, 2,375 mt sablefish, 905 mt Pacific ocean perch, and 136,975 mt flatfish. There were 143 foreign vessels off Alaska on November 30, 112 from Japan, 25 from South Korea, two from Taiwan, three from the USSR, and one from West Germany.

B-4 Enforcement and Surveillance Report by U.S. Coast Guard

The Coast Guard reported 23 infractions by foreign vessels since late September. The Japanese longliner KIYO MARU 55 was seized near Kodiak for underlogging its catch of sablefish by 11.1 mt. In mid-November the Japanese transport NIKKO MARU was seized in the central Bering Sea for gross logging violations. The Coast Guard boarding party found product transfer receipts and cargo stowage plans from 1982 and 1983 which showed the amount of product transferred exceeded the amount listed in transfer logs by more than 2,200 mt over the two-year period. Subsequently, individual reports of violations were issued to seven Japanese stern trawlers for underlogging the amount they had transferred to the NIKKO MARU.

To date, the US. Coast Guard enforement effort for 1983 has totaled 724 cutter patrol days and 2,872 aircraft patrol hours for a combined trackline coverage of over 380,011 miles. These enforcement efforts have resulted in forty-three reports of violations, thirty-seven citations and seven seizures.

B-5 Joint Venture Operations

Ron Berg reported that the total joint venture catch off Alaska through November 19 was 349,027 mt. In the Gulf of Alaska, 139,078 mt of pollock and other species were harvested using 24 foreign and 45 U.S. vessels. In the Bering Sea/Aleutians, 18 foreign vessels and 45 U.S. vessels harvested 209,949 mt including 149,013 mt pollock, 34,228 mt flatfish, 14,351 mt Pacific cod, and 10,512 mt Atka mackerel. Four processors and eight U.S. trawlers are currently operating in joint ventures in the Gulf of Alaska.

C. <u>NEW OR CONTINUING BUSINESS</u>

C-l Halibut Fishery Management

Report of the Halibut Workgroup

Ron Miller reviewed the actions taken by the Halibut Workgroup during their November 17 meeting. The Workgroup had been charged by the Council to consider public comments received on the draft halibut managment objectives and to draft a moratorium for Council consideration.

In the Baring Set and Aleutians they harvested 1,039,738 are, about 62% of the carrent foreign allogation. The cavet included 649,448 at pollock, 31,689 at 2soiffe and, 2.375 at sebierich, 905 at Cacific and 136,975 at Charfish. There was 140 foreign vacaels off Aleska on November 30, 112 from Japan, 28 from South Rores, two from Taiwan, those from the USSR, and one from test Jernany.

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Report of the Malibut Workgroup

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The Workgroup voted unanimously to amend and expand the draft objectives to read as follows:

- Insure survival of the North Pacific halibut resource.
- 2. Distribute the halibut fishery in time and place to insure the harvest of the available surplus of all components of the halibut population over all areas of the North Pacific Ocean including the Bering Sea.
- 3. Continue to limit the harvesting of halibut to hook and line as the best means of utilizing and maintaining the resource at its highest sustained level of abundance.
- 4. Retain the International Pacific Halibut Commission as the primary management authority over the coast-wide range of the halibut population.
- 5. Provide high quality fresh, frozen or preserved halibut to the consumer throughout the year.
- 6. Strive to reduce incidental halibut mortality by gear that is not legal for a directed halibut fishery.

The Workgroup voted to amend the 1983 moratorium proposal as follows and present it to the Council:

- 1. The term of the moratorium is to be for two fishing seasons, or 24 months, as opposed to 36 months;
- 2. An appeals procedure should be included in the moratorium;
- 3. Halibut vessels sold during the moratorium are to be transferred with any rights in any future limited entry system attached to the vessel;
- 4. The qualifying period for the moratorium should be expanded from 1978-1982 to 1978-1983;
- 5. The adoption of a moratorium constitutes a commitment by the Council to implement halibut limited entry at the end of the moratorium period.

The staff recommended two alternative courses of action. If the Council wanted to address the decreasing length of the seasons, then the Council should proceed directly with some form of effort control rather than impose a moratorium. If it did not wish to address this problem, the recommendation was for the Council to withdraw from further consideration of halibut management.

The Workgroup voted untaimonaly to swend and expand the draft objectives to read as foliows:

- 1. Induce survival of the Morth Faciliac resource.
- 2. Distribute the halibut fishery in true and place to laste the haryest of the available ruphus of all conposits of the balibut population over all errar of the Worth Pacific Ocean including the Bering Sea.
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Halibut Management Proposals

The Council also received two specific proposals for halibut management. Harold Lokken submitted a proposal for a two-year trial system utilizing a pre-registration and lottery-type scheme. Fishermen's organizations from St. George, St. Paul and Nelson Islands submitted a proposal requesting an exclusive registration area for Area 4C and limiting vessels in that area to 5 net tons or less. These proposals were provided in writing to Council members.

International Pacific Halibut Commission Report on 1984 Halibut Management Alternatives

Dr. Donald McCaughran, Executive Director of the International Pacific Halibut Commission (IPHC), reported that the increased use of circle hooks in 1983 increased actual effort by about 93%. The IPHC will be faced with devising management measures to decrease effort but not discriminate between the small— and large-boat fleets. Earlier openings, outlawing the circle hook, and shorter openings spread over a longer time are some of the management measures which could be considered by IPHC at their meeting in Anchorage January 24-26, 1984. The Commission also is considering increasing quotas for the 1984 season because of the apparently healthy condition of the stocks; however, they will still have to consider methods of spreading the catch over a longer time to enable them to more closely monitor the harvest and avoid overfishing.

Report of the Advisory Panel

The Advisory Panel voted unanimously to recommend approval of the six objectives developed by the Halibut Workgroup. The Panel also discussed the moratorium and voted 11 to 9 against approval. They voted 15 to 3 to recommend that the Council not take up the issue of a moratorium or limited entry for the halibut fishery in the future.

The AP also recommended that the Council and IPHC consider an exclusive fishery management zone in Area 4C in the Bering Sea with a 5 net ton vessel restriction. The vote was 10 to 8 with 1 abstention.

<u>Public testimony</u> for this agenda item is found in Appendix I to these minutes.

COUNCIL ACTION

In a lengthy discussion, some Council members felt that the Council should discontinue any consideration of a moratorium or limited entry, at least for the 1984 season, and concentrate on other possible management measures in the halibut fishery. Don

Haliput Monagement E. oposals

The Council also levelved two specific proposals for halibur sanegement. Harold lokien cubmitted a proposal for a rea-yaur trial system unilizing a pro-regiousation and lettery-type scheme. Fishermen's organizations from \$t. George. St. Baul and Welson Telends submitted a proposal requasifing an inclusive requestion area for Aroa 4C and limiting vessels in that was real rous or less. These proposals were provided in whithing the Council cancers.

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Collinsworth said he felt that the Council needs to erase some of the speculative entry that might occur in 1984 and get on with consideration of other kinds of management regimes to achieve certain objectives. He said the Council needs to continue to evaluate a whole set of possibilities, including limited entry. Harold Lokken suggested that the Council should allow the IPHC to handle the management of the fishery based on recommendations of the Advisory Panel and public testimony and that the Council should make recommendations to the Commission's Conference Board if they wished.

Mr. McVey said that although the IPHC would not comment on limited entry, they feel the U.S. needs to take measures for rational management of the halibut fishery. The U.S. exceeded its catch quotas in four of eight areas off Alaska this year.

In response to Dr. McCoughran's presentation, Admiral Knapp expressed concern for the safety of small-boat operators in adverse weather conditions if the seasons were set too early .

Council members also discussed interacting with the Commission's Conference Board to develop management measures.

Harold Lokken moved that the Council cease all consideration of management alternatives for the commercial halibut fishery for 1984 and allow the IPHC to manage the fishery. The motion was seconded by Gene Didonato and failed by a vote of 7 to 3. Lokken, Didonato and Mace voted in favor of the motion.

Jeff Stephan then moved that the Council cease further consideration of a moratorium or limited entry for halibut, but continue to pursue the consideration of management alternatives other than a moratorium and limited entry for the halibut fishery, and attempt to develop a management regime for halibut through co-operation with the IPHC, but recognizing also that the NPFMC itself may wish to propose regulations to achieve its halibut objectives, if any, through authority granted it by law. The motion was seconded by Rudy Petersen and failed with a vote of 8 to 2. Stephan and Petersen voted for the motion.

Mr. Stephan restated the motion taking out the references to limited entry. This motion was seconded by Rudy Petersen and passed, 8 to 2, with Mace and Lokken voting against.

In discussion of the proposed management objectives for the halibut fishery, Don Collinsworth said he felt the objectives were not broad enough and he hope they might be modified in the future. Harold Lokken said he could not support a motion to approve the objectives because the Council was not making a commitment to implement them.

Collinswith anid he felt that the Council exects to state some of its speculative cotty that might occur in 1986 and get on with consideration of other kinds of management regimes to achieve certain objectives. Se said the Council needs to continue to evaluate a whole set of possibilities, including lighted entry. Jarold Loken successed that the Council should alion the 1910 to tentile the management of the fishery beend on recommendations of the Advisory Panel and public tertimony and that the Council management one of about its Council size with the without the wicker.

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John Winther moved that the Council accept the objectives for halibut management as presented by the Halibut Workgroup. The motion was seconded by Bob McVey and passed, 7 to 2, with Sara Hemphill abstaining and Lokken and Petersen voting against. Mr. Lokken said he voted against the motion because the Council had not made any plans to implement the objectives.

Council members discussed the proposal for a exclusive registration area in Area 4C at length. The proposal was as follows:

Area 4C will be established as an exclusive registration area, open to small boat, day fishermen. Fishing within Area 4C will be open to all fishermen; however, fishermen who choose to fish in that area can fish only in Area 4C. Vessel size is limited to 5 net tons or less. Halibut caught in Area 4C must be landed on-shore before vessels leave the area. The fishing season for Area 4C will begin on June 1 and end on September 1 or when the quota is reached. Throughout the season, fishing will be open 4 days and closed for one day. If it is biologically healthy for the stock, the quota in Area 4C will be 800,000 pounds.

Although in favor of supporting the developing fishery, some Council members felt the proposal was too restrictive, particularly the provision to require landing of fish in the area. Bob Mace said he felt that the restrictions could work against future expansion of the fishery. Harold Lokken said he felt the IPHC could deal with the situation as they did last season with more restrictions on the larger boats. It was noted that the Commission can only initiate regulations for the health of the fishery and stocks and cannot consider social and economic factors.

Pat Travers was asked whether this action would be legal. Mr. Travers said that if it could be shown that taking this action was in the public interest, it could be considered legal.

Sara Hemphill moved the proposal be adopted without the requirement that halibut caught in Area 4C be landed in that area. The motion was seconded by Bob McVey.

After Council discussion, Ms. Hemphill, at the request of representatives of St. George Island, withdrew the motion and moved to postpone discussion of the subject until the February 1984 Council meeting. McVey seconded the motion which passed, 8 to 2, with Collinsworth and Stephan voting no. Mr. Mace was out of the room during the vote.

During Council discussion it was determined that the proposing organizations wished to resubmit the proposal for the February Council meeting. There was some concern about the time needed

Toba Winther moved that the Commonl accept the objectives for helibut wenegeneat es presented by the Helibut Workgroup. The rotion was seconded by Now Wolley and pausady, I to 2, with Norm Rouper if abstracting and Univer the Pereson roting against The Lotten estimates the Council had not made may plant to implement the objectives.

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for public comment and to develop regulations. Mr. Collinsworth suggested that in order to expedite the process, the staff begin to prepare the necessary paperwork in case the proposal was adopted at the February meeting. Other Council members agreed.

Mr. Campbell asked Jim Branson to reply to Senator Stevens' letter on the proposal.

C-2 Foreign Vessel Permit applications

The Council received foreign vessel permit applications from Japan, South Korea, USSR, Taiwan, Spain and West Germany for joint ventures and/or directed fisheries in 1984. Detailed worksheets giving the details of these operations were provided in Council notebooks.

Permit Review Committee

The Permit Review Committee recommended approving all joint venture requests submitted by Japan; the applications total 86,000 mt of groundfish for 1984 but it is expected those amounts will increase since Japan has committed to purchase 330-360,000 mt in joint ventures in 1984. Applications for directed fishing permits were all recommended for approval except for 11 vessels: four were seized in 1983 and have not settled their cases; the remaining seven made deliveries to the NIKKO MARU which was seized for underlogging fish transfers. The 11 vessels are: KIYO MARU 55, TOMI MARU 83, KURYO (YURYO) MARU 31, NIKKO MARU, AKEBONO 15, AKEBONO 17, AKEBONO 18, AKEBONO 21, SHINNICHI MARU 38, SHUNYO MARU 118, and ZUIYO MARU 28.

The Committee also recommended approval of joint venture permits from South Korea for 78,700 mt, from the USSR for 96,935 mt, and from Spain for 12,000 mt. Two permit applications for directed fishing by South Korea were also reviewed and recommended for approval.

The Committee recommended approving West German permits for joint ventures of 6,000 mt per vessel. The Committee recommended approval of a 14,000 mt direct allocation for 1984 for each of two West German vessels, the MOND and FRIEDRICH BUSSE. However, because of the Nordstern's poor past performance in meeting joint venture commitments, the Committee suggested that 50% of the allocation be withheld until after June 30. The second allocation would be granted to a vessel only if it had purchased at least 3,000 mt in joint ventures by that date and committed to buy 3,000 mt more in joint ventures after June 30.

The Committee recommended approving joint venture applications for Taiwan totaling 19,000 mt. Because of the poor violations record of the Highly Enterprise Company and cases pending against it, the Committee recommended that no direct allocation be given

for public comment and to develop regulations. Mr. (bllimsworth suggested that in order to expedite the proof who staff hadin to proper the proposal was adapted to the Vobruery papersonk in case the proposal was adapted to the Vobruery execung other double meshar ogreed.

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The Committee also recommended approval of joint tenture pensive from South Korza for 18,700 mt, from the US.8 for 96,815 mt, and from Spain for 12,000 mt. Two pensit applications for directed fishing by South Morea were also reviewed and recommended for approvel.

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to Taiwan in the Gulf of Alaska or the Bering Sea/Aleutians until the joint ventures in those areas were at least 80% complete. The Committee also recommended approving directed fishing permits for the GOLDEN DRAGON 1, CHIEF DRAGON 101, the CHIEF DRAGON 737, and CHIEF DRAGON 777, but not for the HIGHLY 303 or HIGHLY 707 until the cases of the HIGHLY 301 and HIGHLY 302 were settled. The Committee received information on prospective operations for vessels by Norway and Poland in 1984 but deferred consideration until February when complete permit applications are expected to be available. The Permit Review Committee report is made part of these minutes in Appendix IV.

Report of the Advisory Panel

The Advisory Panel recommended approval of joint venture and direct fishing permit applications for South Korea, USSR and Spain. They concurred with the Permit Review Committee's recommendations for approval of permit applications from Japan with the exception of the 11 Japanese vessels with pending cases for violations. The AP voted approval of the Taiwanese joint venture application for the Gulf of Alaska only, and took no action on the directed fishing applications pending further information.

The AP recommended approval of the permit for the FRIEDRICH BUSSE but recommended denial of the permit application for the MOND. The AP would consider approval if the MOND would participate in a 25% joint venture coupled with their directed fishing operation.

The AP recommended that for future discussions of permit applications they be provided with violations records over several years, the name of the companies of the violating vessels, and that only vessels which have had fines imposed be listed.

Public Testimony

Conan Huang, representing the Taiwan fishing industry. Mr. Huang said that it is very difficult to obtain fishing permits through the bureaucratic process in Taiwan. Last year was the first time since the Magnuson Act was enacted that U.S. officials had come to his country to explain procedures and that it has made a big difference in reducing violations this year. He said his ships are always open to inspection at any time and that prohibited species are returned to the sea promptly. The Taiwanese companies hope that the U.S. will send representatives to his country again to help avoid future violations.

Michael B. Jones, Pribilof-Highly Seaproducts. The purchase of a fishing vessel by St. George Tanaq Corporation is being held up pending receipt of federal funds. However, the St. George/Highly joint venture will go ahead despite this delay. They will contract with two fishing vessels to deliver to the CHIEF DRAGON 737.

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John Schmiedtke, Nordstern. Mr. Schmiedtke told the Council that the plans for the inclusion of the MOND in the fishing operation are not complete, pending final decisions by management in Germany. He explained that the request for the BUSSE consists of 12,000 mt in the Bering Sea and 16,000 mt in the Aleutian Islands for a directed fishery and a joint venture for 6,000 mt. The rest, 6,000 mt in the Bering Sea and 12,000 mt in the Aleutians, and 3,000 to 4,000 mt of joint venture is for the MOND. Commenting on the Permit Review Committee's recommendation to withhold 50% of their allocation, Mr. Schmiedtke said that 14,000 mt would not keep them going until they get the joint venture.

Steve Johnson, representing the Japanese trawl industry. Mr. Johnson said he does not think the Council should recommend sanctions against vessels with pending violations. He also said that the case against the TOMI MARU has been settled although Council records show it still pending.

Assen Nicolov, Oceantrawl Corporation. Mr. Nicolov submitted a written statement describing a joint venture between Broedrene Saetremyr, Norway, and Oceantrawl Corporation. The Council had not yet received the necessary applications.

End of public testimony.

Admiral Knapp, commenting on the proceedings of the Permit Review Committee, said that the Committee was unaware that the HIGHLY 303 and HIGHLY 707 were simply cargo/transport vessels. He recommended that directed fishing privileges not be granted to the stern trawlers GOLDEN DRAGON 1, CHIEF DRAGON 101, or CHIEF DRAGON 737 until the HIGHLY 301 and 303 cases were settled, rather than sanctioning the two cargo/transports.

COUNCIL ACTION

Some Council members expressed concern that some joint venture operations were not living up to their agreements to purchase fish and cautioned that they will look very carefully at future application requests because of the declining stocks available for foreign fishing.

Harold Lokken moved to accept the recommendations of the Permit Review Committee with the recommended changes concerning the Taiwanese directed fishing permits. The motion was seconded by Don Collinsworth and passed unanimously with Sara Hemphill abstaining.

John Scheneule, Mordaters. We Submivious told the Council than the plans for the inclusion of the MOID in the Lighing special or the personal or the Lightness of the net complete, pending final desirations by menagement in Germany. We explained that the the for the EUSSE consists of 12,000 mt in the Besting Sea and 16,000 mt in the Alesting for their venture for 5,000 mt. The rest, 6,000 mt in the Pering Sea and 12,000 mt in the Alesting and 2,000 mt in the Alesting and 2,000 mt is the Alesting and 3,000 mt in the Mount of the Schmidthe said that the the Mandal of the Schmidthe said that the Mount would not keep them going dutil they get the joint venture

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Harrid Louken moved to recept the reconnections of the Fermit Review Committee with the recommended consequence concerning the Teiranese disposited fishing permits. The marion was seconded by Dan Collinsvorth and pasced unsummy with Hera Bookill abstained.

D. FISHERY MANAGEMENT PLANS

D-1 HERRING FMP

The final Bering Sea FMP package has not yet been submitted for Secretarial review but is expected to be mailed within the next few days.

Jim Glock reported on the workgroup meeting held to review herring research needs and to determine if the experimental/ research fishery suggested by the North Pacific Fishing Vessel Owners' Assn. could generate the desired data. The report of that meeting was provided to the Council. The group agreed that the goal of the research program was generation of information on the structural makeup of the herring population, its distribution and size in order to allow evaluation of alternative harvesting Research to obtain basic information should be strategies. separated into inshore and offshore components because of differences in the objectives and logistics of the research. of accomplishing committee considered four methods objectives: a program using government or chartered vessels, a research program using commercial fishing vessels, an observer program on commercial vessels, or a combination of commercial vessels and a research vessel. The committee reviewed the draft request for proposals submitted by NPFVOA and decided further work was necessary before it would be ready for Council consideration. A Request for Proposals may be ready for Council consideration at the February meeting.

Report of the Scientific and Statistical Committee

The SSC received the report from the Council's workgroup and noted that the scientific design and operational plan are not complete at this time. The SSC will not review the proposed program at this time.

Public Testimony

<u>Joe McGill</u>, Bristol Bay Herring Co-op. Mr. McGill is opposed to any fishing on offshore stocks. He believes the fishery is fully utilized inshore.

Barry Collier, NPFVOA. Mr. Collier said the question is whether there should be an experimental fishery to get information needed on the stocks. With a commercial experimental fishery working with the state, expenditures to the state or a federal regulatory body would be very minimal. It is not known whether the fishery is being fully utilized and an experimental fishery could provide this information.

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D. FISHERY REMARKET PLANS

D-1 HERMAND FOR

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Henry Mitchell, Bering Sea Fishermen's Assn. BSFA has suggested for two years that a tagging program be instituted to get the information needed on herring stocks, but they do not agree with a commercial experimental fishery offshore.

End of public testimony.

Although Council members acknowledged the need for valid data in the herring fishery, discussion centered on the lack of research funds for new projects. Don Collinsworth suggested a cooperative effort between trawlermen who are interested in research information and NMFS personnel who could do the analyses. Council members agreed that they could not make any decisions until a more detailed proposal is presented.

No action was required. A Request for Proposal should be available for the next Council meeting.

D-2 Tanner Crab FMP

Don Collinsworth had requested that a discussion of the use of pot limits and exclusive registration areas as management tools be put on the agenda. Mr. Collinsworth said he is concerned that by not approving Amendment 10 to the FMP the Council is changing an existing regulatory regime without an analysis of the impact of that change on the fishery. When the Board of Fisheries meets in March there will be proposals for pot limits and exclusive registration areas and the Council will need to act on those proposals based on reports from the state, Council staff, NMFS and enforcement agencies. A uniform approach to management of these fisheries is needed. Bob McVey was asked to clarify NMFS' stand on pot limits and exclusive registration areas.

Mr. McVey said that neither pot limits nor exclusive registration areas are precluded as management measures under the Magnuson Act. Decisions on these measures will have to be made on a case-by-case basis. He feels it is important to work with the state to ensure that fishermen are not victimized by inconsistent management regimes.

Council members discussed ways of working more closely with the Board and the possibility of Council members sitting in at Board meetings when crab management is discussed. A workgroup will be created to meet with the Council and Board staff to prepare an improved review and regulatory procedure. A report from this group should be available at the next meeting.

Metry Mitchell, Sering Sca Wisherman's asso, BSFA has suggested for the for two years what a cogning program be instituted to get the information assign on horring stocks, but they do not again with a commercial dishery offichers.

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Public Testimony

Alvin Osterback, Sand Point Advisory Committee. Super-exclusive registration areas are the main management tool for the control of the crab fisheries around Sand Point. If larger boats are allowed to move from area to area, local fleets will lose out in bad weather conditions. A large influx of boats will overexploit the fishery. He supports joint Board/Council hearings on crab management proposals.

<u>Paul Gronholdt</u>, Peninsula Marketing, Sand Point. There is confusion among fishermen about state and Council procedures on Tanner crab regulatory proposals and they have to deal with inconsistencies between state and federal regulations.

<u>Dave Osterback</u>, Sand Point. Tanner crab in the South Peninsula area is one of the last remaining fisheries for local residents and it needs to be protected. An influx of large boats is frustrating and small-boat fishermen sometimes cannot recover from the loss of large amounts of gear.

End of public testimony.

No Council action was required.

D-3 Gulf of Alaska FMP

D-3A Sablefish Management for 1984

Comments were requested in the October 7 "Dear Reviewer" letter on the levels of optimum yield and apportionments to user groups for all groundfish in the Gulf in 1984, and particularly for sablefish. The Council received a very large reponse on sablefish indicating that the domestic capacity and intent are available to fully utilize the Gulf's sablefish resource. Many requested the foreign directed fishery in the Gulf be eliminated or drastically reduced. Council members were provided with copies of the comments through a Council mailing prior to the meeting and additional comments were in their notebooks.

In September, the PMT reported that although 1983 analyses showed that the stock condition is improving, the results should be viewed with caution. Abundance of large fish, especially important to the reproductive capacity of the stock and to the U.S. fishery, remains stable but low and does not seem to be increasing.

The staff also provided the Council with an analysis on the allocation of sablefish, which concluded that there was sufficient evidence to warrant the elimination of foreign directed sablefish fishing in the Gulf.

Public Testimony

Alvin Ostenback, Sond Point Advisory Countines, super-exclusive negletication sizes are the main management tool for the control of this crap fisheries around Sand Point. If larger bests are allowed to sove from area to eres, local fishers will lose out in bed yearher conditions. A large inflax of posts will overexploit the fishery. He supports joint board/Council hearings on crap benagement proposale.

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End of public certificaty.

No Council action was required.

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D-32 Sable Tash Monayoment for 1664

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Report of the Scientific and Statistical Committee

In light of the nature of the staff's recommendation (zero TALFF), the SSC feels that a full and complete analysis needs to be completed. They feel that further review of the benefits and costs of reducing the levels of directed foreign fishing is needed and have assigned the staff's report to the Gulf of Alaska groundfish subcommittee in order to provide a review at the next meeting.

The SSC was unable to support the staff recommendations and recommended that the EY and ABC remain at the current levels.

Report of the Advisory Panel

The Advisory Panel suggested that DAH equal OY for sablefish for the entire Gulf. Halibut vessels will be looking to groundfish, which is becoming marginally profitable for the smaller boats, to make a living. The displacement of foreign fishing was envisioned with the creation of the Magnuson Act and it's time to move toward that goal.

Public Testimony for this agenda item is found in Appendix I to these minutes. Representatives of the domestic fishing industry and processors were united in their position that the domestic industry will be able to harvest a large portion, if not all, of the sablefish resource this season and asked the Council to eliminate or reduce the foreign TALFF for sablefish in the Gulf. Representatives of the Bristol Bay Herring Marketing Co-op said elmination of the foreign fishery for sablefish could endanger their herring agreement with the Japanese and negatively impact their local economies. They asked the Council to delay elimination of the sablefish TALFF for at least three years. Representatives of the foreign fishing interests expressed doubt that the U.S. industry is capable of harvesting the entire sablefish resource next season.

COUNCIL ACTION

Council members were concerned about completely eliminating the TALFF for sablefish in the Gulf on such short notice and the loss of valuable data when foreign fishing is completely eliminated. Bob Mace also expressed concern for setting a precedent by taking such an action without more adequate notice and discussion.

Paul MacGregor presented an agreement between industry and the Japanese longliners which would reduce foreign fishing for sable-fish in the Gulf but not completely eliminate it if indications are that the domestic industry will not take the entire OY. Mr. Winther incorporated Mr. MacGregor's suggestion into a motion.

Report of the Salentific and Statistical Committee

in liquit of the nature of the applifur recommensation (zero l'ALFF) the SSC feels that a full and complete analysis needs to be completed. They feel that further review of the hencifus and costs of reducing the levels of directed foreign fishing in posted and have assigned the strift's report to the Gulf of Alaska quantiteh subcommittee in order to provide a review of the new meeting.

The SEC was tuable to support the sists recommendations and recommended that the US and ARC remois at the current lavalo.

Wegart of the Advisory Penel

The advisory Yanel suggested that DAH ugust DV for sabletish for carder folds and the carder folds. Halibrat vessels will be looking to groupulish, which is becoming marginally profitable for the smaller board, to make a living. The displacement of loreign display was envisioned with the cratical displaying the lagguest New and its time to move toward that goal.

Enbite Tentisony for this agenda item is found in appending in these chamics. Representatives of the concents that itshir, industry and processors were united in their position that the chestic industry will be able to harvest a large purcion, if not all, of their sablefish resource this sesson and asked the founcil to climinate or reduce the foreign Thier for sablefish in the Concoil to Papuseutetives of the friend Pay Herring diricting To-og and cheir larring agreement with the lapances and negatively impact their local accounts. They asked one Concoil to delay their mains of the solution itship for at least thrus reasons that the foreign tishing incorest angles thrus reasons that the roreign tishing incorest appressed coubt that the U.S. Industry is expense of his versuing the entire sable.

MOTEON TEOMINA

Connects members were concerned above completely eliminaring the Stanff for antices and the loss of for antices, in the Calf on anch suggested and the loss of valuable data when foreign lishing as completely aliminated. Both Made elso expressed convern for setting a precedent by valung such as action without more adequate notice and discussion.

Part Wordzegor ameroscoś an agreement between industry and the Appaness longlinets which would reduce foreign fishing for sailto-fish to the Suid ant completely climinate in if indications are that the domestic industry will not take the entire O'. Int. Throngs in incorporated Mr. Maddregoi's angestion into a motion.

John Winther moved that the Council set DAH for sablefish in 1984 in the Western Yakutat area at 1,344 mt and reserve at 336 mt. In the Central area set DAH at 1,651 mt and reserve at 612 mt with the understanding that no sablefish TALFF will be used in any directed fishery in that area until October 7. DAP in the Western area will be set at 300 mt. If it appears that not all of the DAH in these areas will be caught by December 31, any projected excess DAH will be transferred to TALFF. Directed foeign longlining for sablefish will not begin until October 7 in the Central and West Yakutat areas.

Any directed foreign fishery for Pacific cod that may be available in the Western Yakutat and Central area will be conducted in waters shallower than 350 meters and may not take more than 5% of sablefish in proportion to all other species in the catch. Gene Didonato seconded the motion which carried unanimously.

D-3B Pollock, Pacific Ocean Perch, Pacific Cod

POLLOCK

Jeff Povolny told Council members that individual regulatory areas for pollock may need revision because of the rapid growth of the U.S. joint venture fishery in Shelikof Strait and the way in which the pollock OY is apportioned. A draft environmental assessment which discussed and analyzed three alternatives was sent out for public comment on November 14. These alternatives were:

- (a) Status quo, distributing 37% of the OY to the Western Area and 63% of the OY to the Central Area;
- (b) A two-step procedure which accounts for a joint venture fishery in Shelikof Strait during the winter/spring period and distributes the remaining OY to the Western and Central areas according to the percentages in (a) above; and
- (c) Combining the pollock OYs in the Western and Central areas.

The PMT discussed and analyzed the three alternatives and recommended that the Council approve an amendment to combine the pollock OY in the Western and Central areas. They also recommended that the catch of non-target groundfish species in the pollock fishery continue to be regulated by assigning specific OYs for the species to the Western and Central areas.

The environmental assessment also discussed various OY levels, the biological impact on the pollock resource, the needs of the fisheries, and the potential halibut by-catch by foreign bottom trawling for pollock. The PMT report (provided in Council notebooks) provided additional information on the status of the

Join Wistier gaved that the Council Let DAG for sablesfee in 1884 in the the Western Valuable area at 1,344 mt and receive at 355 mm. In the Control sase, set DAH of 1.651 at and receive at 512 mt with the undertabiling that no cablesian Thiff will be used in any directed lishery in the any directed lishery in the area until complex 7. DAP in the Western area will be set at 300 mt. It it appears that not all of the DAH in these wiens will be raught by Decomber 11, any orajected cores that will be transferred to satisfy. Directed to project and foright not say the control of the satisfication and the Control of the

hay directed foreign fishery for Pacrisc and that may be evidant abid in the Western Yakotat and Sentral area will be outgroted in waters aballower than 350 moters and may not take more than 35 of sablesiah an proportion to all other speries in the catch. That the seconded the motion about cervied manisonally.

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FO'LLOCK

Joss Povolny told domn's members that individual regulatory aceas for policek may ased mevision because of the rapid growth of the U.S. joint varance frohery in Shelikor Strait and the way in shach the policek OS is apportioned. A draft environmental answerent which discounce and analyzed three alceunatives was sent out for public coment on November 14. These alregatives were:

- (a) Systes yes, distributing 57% of the OY to the Vesteyn. Area and 53% of the Ot to the Central Area:
- (b) A two-susp procedure which accounts for a joint venture its bery in Shelikof Atlant dering the wanter apring period and distributes the restining Of to the Western and Central areas according to the paraeutages to (a) above: and
- (c) Combining the policed CVs in the Western and Contust areas.

The PMI discussed and analysed the river almerosifyes and recommended that the Council approve an amendment to combine the pollocal City in the Western and Cooker areas. They also recommended that the catch of howevery questifich species in the pollocal figurery continue to be requirated by designing apecial CYs for the section to the Wortean and Council areas.

The environmental espassment also discussed various OF levels, the biological impact on the polices resource, the needs of the fisheries, and the potential haliber by weatth by foreign bottom trawing for polices. The PFT report (provided in cornell actables) provided additioned information or the suctua of the

pollock stock and concluded that the ABC was at least as high as 400,000 mt and could be as high as 500,000 mt in 1984. The PMT noted, however, that 500,000 mt was probably not a sustainable yield over a number of years and that the status of pollock should be evaluated in the fall of 1984 in order to determine the appropriate ABC for 1985. The PMT recommended only that OY could be higher than the current level of 200,000 mt for both areas.

PACIFIC OCEAN PERCH

The Council was asked to consider an amendment for public review to lower the Pacific ocean perch OY in the Western and Central Areas.

Gary Stauffer noted that Pacific ocean perch are depressed below the EY in the FMP (50,000 mt Gulfwide) and may be less than or equal to the average 1980-81 harvests (1,038 mt in the Western Area, and 4,129 mt in the Central Area). Current OYs are 2,700 mt in the Western Area and 7,900 mt in the Central Area. Current OYs are The 1984 estimate of DAH for Pacific ocean perch are 1,770 mt in the Western Area and 2,622 mt in the Central Area. recommended that if the Council wishes to rebuild the resource as quickly as possible, the OY should equal 400 mt in the Western Area and 1,000 mt in the Central Area. The staff noted that such low OYs would preclude any domestic as well as foreign fishing on Pacific ocean perch and could disrupt other groundfish fisheries if they take a by-catch of Pacific ocean perch. While better information is being developed, the staff recommended that the Pacific ocean perch OY in the Western and Central areas should equal the DAH plus a small percent (0.4% has been suggested) of the TALFF + Reserves of remaining target groundfish species.

PACIFIC COD, ATKA MACKEREL, FLOUNDERS

The Council was asked to consider an amendment for public review to raise the Pacific cod OY.

A projected TALFF of 520 mt in the Central Area could cause operational problems for the foreign bottom trawl fishery and curtail the foreign longline fishery. Considering the availability of Pacific cod for TALFF in the Western Area and the intense interest in Pacific cod by the U.S. fisheries, it was suggested that the Council may wish to raise the OY in the Central Area only enough to provide for some by-catch in the foreign pollock fisheries.

The PMT concluded that there was no need to change the area distribution of the Pacific cod OY. The team also recommended against revising the Atka mackerel OY distribution or the distribution of the flounder OY as requested by the Japanese industry. The PMT noted that the flounder request should be analyzed for biological soundness of the redistribution of the

pollock stock and concluded that the ARC was at Least as high as 400,000 mt and could be as hagh as 600.000 mt in 1984. The FRT noted, however, that 500.000 mt was probably not a sasistically yield over a number of years and other the arrives of pollock stout do evaluated in the fall of 1984 in order to determine the appropriate ABC its 1988. The FMT recommended only that or other the highest than the current lovel of 800,000 mt for Loui areas.

PACIFIC CURMS PERSON

The Council was asked to consider an amandment for public raview to lower the Partific boston of the Central to lower the Partific boson perce Of in the Western and Central Aless

Gerry Stauffer words that Patific orean perchase depressal below the fix the WMR (50,000 mm Guliwade) and ray be less than or mostawwww.adu at the CED. II atamuran Is-080, equipment out large arco, and d.129 mt in the Central Ares). Corrent CYs are 2,700 mt in the Western Area and 7,900 mt in the Contril area. The 1964 cathairs of DAN for Finisher coeas parch are 1,776 mm in the Westein Ares and 2,522 mt in the Control Ares. The PMT recommanded that if the Council wishes to rebuild the resource as quickiy as possible, the OF should equal 400 mm in the Westerm Area she l. 300 mt in the Central Area. The state noted that each now over vently preciede any deceptions well as foreign filtering on Perfect cream perch and doubt discrept other groundfian fisherses if they take a by-catch of Pacific ocean partie. While neather information is being deseloped, the staff recommonded that the Escille seems feren of in the Western and Sectoral areas should to (bacasegua, com and Kr. 0) theorem I have a reig had bein lenge the MALFF + Miserves of remaining usiget proudfish species

PACEFED DOD. REKA MAGRERRE, FLOUNDERS

The Cavadil was auked to consider an amendment for public review to relate the Pacific and OY.

e projected PALET of 820 mt in the Central Auer 2001 transe operations problems for the foreign bottom trave. Instrucy and curtail the foreign longing fire foreign bottom trave. Instrucy and bility of Pacific test for FALET in the Western Area and the inverse interest in Fruitio cot by the W.S. Hishering, it was suggested that the Courtil may wish to reise the ON in the Central area only amongh to provide its some by cauch in the foreign pollock Figheries.

The Refl concluded that there was no and to clarke rup area discully bubles of the Trate and 0%. The team size recommended against revising the little machesel 0% discurbration of the discribinion of the fillunder 6% as implement by the chartery industry. The 15% noted three the Constant request about the analysed for pictograms and the last request about of the

harvest and socioeconomic effects on the U.S. fishing industry, particularly the effect on the halibut fishery, before proposing an amendment for public review. The Atka mackerel request, based on information which had not been analyzed by the PMT, will be considered at the next PMT meeting.

Report of the Scientific and Statistical Committee

<u>Pollock OY</u>. The SSC supported the PMT's recommendation to combine the pollock OY for the Western and Central areas.

<u>Pollock ABC/OY Level</u>. The SSC suggested three possible options for OY:

- (1) 400,000 mt;
- (2) 340,000 mt (maintains foreign catch at status quo levels while meeting projected DAH needs);
- (3) Set OY in the 400,000 to 500,000 mt range with no more than 90,000 to 110,000 mt to be taken outside the Shelikof Strait.

The SSC preferred the third option. If the Council decides to set OY at 500,000 mt, the SSC recommends that it should be temporary since the population probably could not sustain catches at this level.

<u>Pacific ocean perch</u>. The SSC recommended that the proposed amendment package for public review include the following three options:

- (1) the status quo;
- (2) OY = DAH + 0.5 1.0% of TALFF and reserves;
- (3) OY set at a level which allows an incidental fishery only.

The SSC noted that the Council should express its intention with regard to rebuilding POP and maintaining this resource as a viable fishery. The SSC feels that the present situation will soon drive the resource to levels where it becomes only an incidental species.

Pacific cod. The SSC supports the PMT's conclusion that sufficient information is not available to justify modification of the distribution of Pacific cod at this time. The SSC recommended that the ABC be set equal to 88,000 mt and noted that deviation from the current OY of 60,000 mt would result in an increase in the incidental catch of halibut.

harvest and sociousopourd wideors on the 0.2. Hebing industry, particularly the effect on the holibut Hebery, before proposing or amendment for public seview. The Atka mackerol request, based on the formation which had not been anelysed by the 1977, will be considered at the near 2011 agenting.

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Iolicak Ov. The Esc. supported the PHT's secommendation to combine the policek OV for the Western and Central areas.

Pollock aPC/OV Level. The SEC suggested three possible options for the

- (1) 400,000 mt;
- (0) 040,000 mt (maintains foreign catch at status quo levels while meeting projected DAM meads);
- (3) Sut OY in the 190,000 to 500,000 mt mange with no note than 11,000 to 110,000 mt to be taken outside the Shelikof Strair.

The SEC pyaferoad the third option II the Council decides to set of 500,000 mis, the SEC recommends that it should be bempotary since the population probably could not sustain catabes at this level.

Pacific scess pares. The SCC recommended that the proposed amandment pertage for public review instructive the following three options:

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- passiverer has well to your a o + mad = yo (a)
- (3) OF set a level which allows an indigental finebary.

The SSC noted that the Council should expand its intention with roosed to rebuilding POE and maintaing that the present situation will soon drive the resource to levels where it becomes only an incredent species.

Pacific cod. The SiC supports the IMT's conclusion that uniticiant information is not available to justify medification of fibe action that the discribition of Facific cod at this time. The SiC rec.momended that the AAC he set equal to 88,000 mt end noted that downstion from the carrent CV of 50,600 mt would result in an increase in the incidental catter of balthyt.

Report of the Advisory Panel

The AP recommended adoption of the amendment prepared by the staff that would combine the Central and Western areas of the Gulf of Alaska for purposes of pollock management. The AP also recommended that the OY for this new area be 340,000 mt which takes into account the JVP, DAH and historical TALFF allocation. The AP supported the three options drafted by the SSC for the amendment to consider lowering the Pacific ocean perch OY in the Western and Central Areas. They also recommended that the OY change be incorporated into the three SSC options for the amendment to consider raising the Pacific cod OY in the Gulf.

The AP noted that in order to change a regulation a socioeconomic and biological impact statement should be provided.

Public Testimony

Steve Johnson, Japanese trawl industry. The PMT report seems to indicate that raising the pollock OY to 500,000 mt in the Gulf would not have an adverse biological impact. The Japanese trawl industry would like to see an OY set that would allow the foreign fishery to operate at approximately the same level as it has in the past. The 340,000 mt recommended by staff may not accomplish that. An OY of 400,000 mt seems to be favorable from a biological standpoint and he requested that amount be set. He supported sending out proposed amendments for public review on the Pacific ocean perch and Pacific cod OYs. He said he hopes the Pacific cod OY can be increased and that the PMT will have a favorable report on the requested increase in the OYs for Atka mackerel and flounders.

COUNCIL ACTION

Mr. Didonato suggested that any proposed amendment to lower the Pacific cod OY in the Gulf sent out for public review should include information on a rebuilding schedule if the Council is to address the Team's recommendation to eliminate the directed foreign fishery in order to rebuild the resource.

Council members expressed concern that prohibited species may interfere with expansion of fisheries that land greater proportions of those species. Mr. Mace asked whether information could be gathered on the economic costs to other fisheries by prohibiting the catch of halibut. Don Rosenberg noted that the Prohibited Species Workgroup is addressing this question.

Bob Mace moved that the Council send out for public review an amendment to the FMP which sets the Pacific ocean perch OY equal to the DAH plus 1/2 to 1% of the TALFF and reserves of the remaining species in the Western and Central Areas. The amendment should include the options suggested by the SSC. John Winther seconded the motion which carried unanimously.

Report of the Advisory Fanel

The AP recommenced acception of the amendment prepared by the staff that stail upolic control and destral and destral and the the Obif of Alaska for parposes of pollock margament. The AP also recommended that the OY for this new area he 260,000 mt which water into account the IVP. DAR and instructed he 260,000 mt which The AP supported the three options drafted by the SSC for the amendment to consider instring the Pacific occum pench OY in the General destrict and deattral Arras. They also accommended that the charge is chart the smend-charge is into appoint the species as for the smend-charge is consider that the Chart of any to consider the three SeC apoints for the smend-

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Steve Johnson, Japanese traditionally. The PWT report seems to radicate that that raising the pollock of to 800,000 at in the Gulf would not have an anvenue biological impact. The Japanese transindurity vould like to see an of set that rould allow the foreign fishery to operate at approximately the same level as it not in that, the past. The 349,000 are recommended by steff may not accomplish that, an OF of rul, 500 are recommended by steff may not accomplish that, an OF of rul, 500 are requested that chouse be set. He supported call standing out proposed amendments for public review on the Patific cod of the requested and that the PAT will have a facility cod of the requested and that the PAT will have a farevel and report on the requested and that the DF of the action and formaless.

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Mr. Didonallo suggested that any proposed evandment to lower the Facific and OY in the Gulf sent out for public review should include information on a rebuilding coholing if the Council has no madress the leader trecommendation to edizable the direct of facing in the circumstant of the cessage in direct of facing the cessage.

Commoil members repressed convers that providend species mey interfere also expension of disheries there was greater propose-tions of those species information could tions of those species information could be garbered on the economic costs to other fasheries by prohibiting the cates of haifbut the prohibiting the cates of haifbut the fasher transference.

Not water mayed that the dountal send out for public levies an amendment to the Fire which suts the lacific ocean porch of equal to the lake paid the coean porch of equal to the lake lake lake lake reserves of the resolution species in the Wearers and Central track. The amendment should include the options suggested by the Suc. This amendment storic include the sotion which carried manimously.

Rudy Petersen moved that the Council send out for public review an amendment to the FMP which sets the Pacific cod OY in the Central Area equal to the DAH plus 4% of the TALFF and reserves of the pollock expected to be caught in the Central Area. The amendment should include the options recommended by the SSC. Bob McVey seconded the motion which carried unanimously.

In discussing the proposed amendment raising the pollock OY to 400,000 in the Central and Western areas of the Gulf, Council members indicated that they did not want the emergency regulation to increase the catch of prohibited species. They suggested that staff should address this concern in the proposed amendment for consideration by the Council in February.

Harold Lokken moved that the Council request the Secretary of Commerce to immediately promulgate an emergency regulation raising the combined pollock OYs in the Central and Western areas of the Gulf of Alaska for 1984 to 400,000 mt with the provision that no more than 100,000 mt can be taken by foreign fisheries using bottom trawls outside the Shelikof Strait area. The emergency regulation should combine the Western and Central areas for the management of pollock. Rudy Petersen seconded the motion which carried unanimously.

Bob Mace moved that the Council direct the staff to draft final amendment language to raise the pollock OY to 400,000 mt and combine the Western and Central Areas for pollock OY management to be presented to the Council at the February 1984 meeting. The motion was seconded by Rudy Petersen and carried unanimously.

D-3C Gulf of Alaska DAP and JVP for 1984

Proposed JVPs and DAPs for 1984, based on a survey of the U.S. industry conducted by NMFS, were mailed to the public after the September meeting. Revised estimates based on the most current information were provided by NMFS during the Council meeting.

Report of the Scientific and Statistical Committee

The SSC reviewed the latest recommended values for DAP and JVP from NMFS. They were extremely concerned that these values were only provided at the last minute with no time to fully analyse them and their impact. In view of the past performance of the domestic industry and the potential operational problems, the SSC suggested the Council should examine the projections of DAH carefully. The SSC noted that in some of the figures there were major discrepancies between the projected values and past performance.

Report of the Advisory Panel

The Advisory Panel voted to adopt the NMFS figures presented at to them, except for the sablefish DAH figures which they thought were low.

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Padu Pelerson moved that the Council dend out for public review an encodement to the FMF which seas the Pacific cod OY in the Central brea equal to the DAW play ex of the Patric and reservor of the polices expected to be caught in the teorral brea. The ameriment chould include the options recommended by the tSC. Bot ameriment the total breaking subject of earlies councied the wotion which couries counties.

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Warold Lokken woved that the Council request the Secretary of Commerce to inversely promulyare an emergency regriction raising the combined policed of an ine Central and Restern press of the Chif of Aleska for 1984 to 400,000 at with the provision that no more than 100,000 at can be taken by fureign fisheries using bector trawls outside the Shelfkof Strait tree, The ameracing bector trawls outside the Shelfkof Strait tree, The ameracing bector should combine the Wastern and Cantral areas for the management of policy. Rudy Retoresh seconded the Botton phich carries is action which carries are noticed.

Note Paus moved that the Consoil disert the sixff to droft final amendment landmays to raise the policyk OY to 40% 000 at and amendment the lastern and Castral Amer: for policyt OY management to be presented to the Council at the Petruary 1804 merting. The potion was seconded by Evig Patersex asc carried unanimously.

PSGI TOT THE BOW THE SHEETE TO RIGHT DE-C

Proposed LVAs and Dars tor 1984, based on a rurvey of the B.S. industry conducted by WMFS, were mailed to the public after the September meeting. Revised estimates based on the more currest information were provided by EWFS during the council meeting.

Report of the Scientific and Statistical Committee

The ISC reviewed and lacual recommended values for the and JVP from INTS. They were aptremely concerned that them values were only provided at the last minute with no time to fully analyse them and their impact. In view of the post performance of the demonstrationary and the potential operational problems, the SSC demonstration of the correlation the Council should examine the problems of IAG correlation SSC meted that in some of the figures there were major discrepancies between the projected values and past performance.

Report of the Advisory Papel

Toa Noberty Fanal voted to adept the MAPS figures presented at . Lo coem, except for the sublefish that figures which they chought even ton.

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Public Testimony

Paul MacGregor, North Pacific Longline and Gillnet Assn. When 1983 domestic catch figures for cod in the Central area of the Gulf are compared to the projected 1984 figures, a tremendous increase over previous years is forecast. It is their position that the DAH plus reserve as they currently exist in the FMP should provide enough fish to provide for the expanding domestic fishery in Kodiak this year without cutting out the foreign directed fishery.

COUNCIL ACTION

Council members discussed ways of accommodating the U.S. industry needs without totally cutting foreign fisheries off for the next season. A proposal to ask the Regional Director to release reserves of cod to TALFF at the beginning of the year was discussed. Mr. McVey said that unless there was an increase in the cod OY, there would not be enough in reserves to accommodate this request.

Bob Mace moved to approve the JVP and DAP figures contained in the Gulf of Alaska table dated December 8, 1983 (included with these minutes in Appendix II) with the provision that the Council recommend to the Regional Director that 3,000 mt of Pacific cod reserves in the Central area be apportioned to TALFF on January 1, 1984. The motion was seconded by John Winther and carried unanimously with Bob McVey abstaining.

D-3D <u>Incidental Halibut Catch by U.S. Trawlers in the Gulf</u>

Jeff Povolny reported that joint ventures now fishing for flounders and Pacific cod could preclude all U.S. trawling in the Central Gulf of Alaska from sometime in December or early January until June 1, 1984, because their potential halibut by-catch is restricted under current regulations. The FMP limits the incidental halibut catch by U.S. trawlers from December 1 to May 31 to specific quotas (29 mt in the Western area, 52 mt in the Central area, and 31 mt in the Eastern area) which, when caught, cause all U.S. trawling to shut down for the remainder of the period. An emergency regulation seems necessary to safeguard the winter and spring midwater trawl fishery for pollock in Shelikof Strait.

Report of the Scientific and Statistical Committee

The SSC concurs that the U.S. pelagic groundfish fishery should be exempt from the halibut quota. The incidental catch of halibut in the Shelikof Strait pollock fishery is very low. The SSC also discussed the alternatives provided for addressing the joint ventures other than those in Shelikof Strait, but were unable to

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Public Testimony

Paul Hardisson. North Pacific Longlino and Gillnet Assn. When 1903 Compand orich Signres for cod in the Central arms of the Gald are compand to the projected 1904 figures, a transidous lourened ever previous years in foreign in it is their position that the CAR plus reserve as they convently erist in the FMT the CAR plus reserve as they convently erist in the FMT should provide sucuph firm to provide for the capanding domestic fishery in Kodias this year without cathing out the foreign directed hisbery.

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Orneral members discussed ways of accommodating the U.S. industry needs without retailly cultury foreign further oil for the next season. A proposal to ask the Regional Director to delects regions of the year was induced. Ar. Hovey said that unless there was an induced in the cod OY. This would not be appugh in reserved to accommodate this request.

Bob Race moved to approve the JVF and 14P (Squres contained in the July or Alesta table dated becomber 5, 1813 (included with these manutes is appeaded if) with the provision that the Courcil recomment to the Regional Circ tou that 3,000 mt of Pedilic cod reactives in the Countril area to specificated to TALFF or January 1. 1905. The rotion was secunted by John Wiether and carried and substanting.

D-3D (Edgidents) Malabat Oston by U.S. Trantens in the

Jeff Sovoley replacted that found ventures now dishing for floanders and Pacific cod could precise oil 0.8, travity is the Central Gulf of Slar, a from schotime in Pecember of carly January until June 1, 17%, because their patential haliday op-catch is restricted under carent requiserous. The PMV limits the inclusion of the fourtil haliday tatch by 0.3, the rest from Occaries I at the for specific quotes (25 at in the 6-steen area, 52 at in the Central area, and 3) at in the factor area, by at in the carea area, by at the factor area; which when careful the period. An energy to shot down for the remainder of the period. An energy noyal tion spens necessary to salarant the winter and opring midwater traw I timbery for politics in Saelikof Streit

Separa of the Scientific and Sintincial Compitee

The SSC concerns chart the U.S. palegic groundiesh dishery should be exampt from the halibut quote. The incldental catch of halibut in the Challer Strait pollock dishery is very low. The SSC also di cussei the atternatives provided for addressing the joint warteres other than those in shelland Strait out were coshee or

provide a specific recommendation. The SSC recommended that the prohibited species workgroup's deliberations be completed as soon as possible.

Report of the Advisory Panel

The AP recommended that the Council request an emergency regulation that would exempt pelagic (off bottom) trawls in the Gulf of Alaska so that the incidental catch of halibut in other U.S. trawl fisheries would not shut down the pollock fishery. The AP also recommended that the Council request emergency regulations to set the halibut by-catch quotas for U.S. draggers at 270 mt in the Western Area and 768 mt in the Central Area of the Gulf.

Public Testimony

Arne Lee, Fishing Vessel Owners' Assn. He doesn't understand why the rate of incidental catch for the foreign fleet is so much lower than the domestic fleet. He's very curious about what the economic cost of the halibut incidental catch is to U.S. halibut fishermen in the Gulf. There are a lot of unanswered questions and he would like more information on the problem. At current figures, approximately 18% of the total allowable halibut catch last year will be allowed to be taken as incidental catch. He would like to see a study group convened to work on some of the unanswered questions about incidental catches and their economic impact. One way to handle incidental catch would be a poundage or number limit.

Ron Kutchick, Kodiak. He is a dragger who participates in joint ventures. It is impossible to stay away from the halibut and sablefish. There's a real problem in staying away from prohibited species. He feels American fishermen should be allowed a longer directed halibut fishery to reduce the number on the grounds.

Oliver Holm, Ouzinkie. A limit of 52 mt of halibut by-catch seems unfair to draggers. There are so many halibut on the grounds that it's going to be a real problem. He would like the Council to increase the amount for joint ventures. Crab is also a problem. He recommended that the Council form a workgroup to work with the draggers on this problem.

Donald McCaughran, IPHC. In response to a request from Bob McVey to indicate the most critical areas for halibut, Dr. McCaughran said the Alitak Bay/Trinity Island area is important. Many halibut stay in that area year-round and provide the harvest for Kodiak small-boat fleets. Halibut that leave the area are found off Yakutat, Southeast, B.C., and Washington and Oregon. The halibut stocks have grown considerably and incidental catch is a real problem. He thinks there are solutions which could be found by fishermen working together on the problem. Draggers will

provide a specific recommendation. The use recommended that the probabilities aparter worky oup's deliberations be rempiated as soon as possible.

Report of the Advisory Panel

The AF recommended that the Council request an emergency required took the would enemy to pelegae (off bottom) travil in the Gulf of Alaska so that the incidental couch of halibut in other U.S. travil finheries would not wint down the pollock fishery. The AF also recommended that the Council request/energency regulations also the helibut by-cette gootes for U.S. draggers at 770 at in the Westurn area and 768 at in the Congress Area of the Gulf.

Public Testimony

Atne Lea, Fishing Vessel Comers' ason. In doesn't understand thy the rate of incidental carch for the foreign flast is so such lover than the domeous flort. He's very ourious about that the economic runt of the halibut indicents, catch is no d.S. halibut fishousen in the Gulf. There are a lot of creatwested questions and be would like more information on the problem. At current figures, approximately 18% of the total allowable failure denot last each will be allowed to be taken as includental aston. He would like to see a study queup convened to work on some of the unanewered queutions about incidental coton world their economic impact. One way to bondle incidental coton world be a prendage in number items.

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pliver Holm Ourinkie. A limit of 51 mt of halibot by-call neems and anti-iv to drappers. There are so many halibot on the groupeds that it's going to be a real problem. He would like the Scouncil to increase the amount for joing vantures. Crab is also a problem. The recommended that the Council form a work proup to work with the Gregoers on this problem.

Donald McCanchynn, 1990. In response to request from Sob McVey to indicate the most critical area for talabut, Dr. McCanginan said that the filter tay/Trivity island area is apportant. Many helicut stay in the rest area per-round and provide the hervest for Kodink anall-coat fleets. Hallbut their leave the erea are found of Televiat. Scoth ast, D.C., and Washington and Cragon. The balibut stocke taxed oragon. The balibut stockes are scientist, stock to tay one of the rest buck to the found of the found of the could be found by sightmass with the goodses. In egons will

never avoid some halibut by-catch; they just hope that it never gets so high that it hurts the domestic halibut fishery which is so important to Kodiak and other small-boat fisheries. IPHC has done some study of gear modifications to reduce the incidental catch and will be continuing this research this year.

Mickey Serwald, President, Alaska Draggers Assn. The 52 mt incidental catch in the Gulf is based on obsolete information. The draggers are doing everything possible to keep the incidental catch low, but the bottomfish operation in the Gulf may be terminated within days. There are more halibut now than ever before. From the fisherman's point of view, an incidental catch based on a percentage of the total catch would be helpful.

Al Burch, Mgr., Alaska Draggers Assn. Mr. Burch read a letter into the record from five Alaska draggers asking the Council to exempt U.S. pelagic trawling from the provisions of the FMP. Mr. Burch said they are working with other associations to come up with answers to the incidental catch problem. It is very important to them to have the 52 mt limit raised.

Mark Lundsten, Deep Sea Fishermen's Union. The Council should be aware that there is a lot of demographic transition in the fleets at this time when making any changes. The nursery grounds in Bristol Bay are entirely justified and the resource should be considered first. He is involved in the industry workgroup studying the incidental catch problem.

COUNCIL ACTION

There was a consensus among Council members that an emergency regulation was needed to exempt U.S. pelagic trawling from provisions of the FMP which limit the halibut by-catch in the Gulf of Alaska. The figures contained in the FMP were established in 1978 and were based primarily on a Pacific cod fishery. It was also determined that an extention of the 90-day emergency regulation period would be needed in order to protect the winter & spring midwater trawl fishery in Shelikof Strait.

Gene Didonato moved that an emergency regulation be promulgated by the Secretary of Commerce to exempt U.S. pelagic trawling from the provisions of 8.3.1.1.D of the FMP and 50 CFR Section 672.20(e) which limit the halibut by-catch in the Gulf of Alaska by U.S. trawlers because without immediate action current regulations could shut down the U.S. 1984 Shelikof Strait pelagic trawl fishery for Alaska pollock. The motion was seconded by Jeff Stephan and carried unanimously.

never avoid sone ballbut by-cutth, they just hope that it never gens so high that it have the doseatic hallout finnery which is no important to hadiat and other small-bost finheries. IPHI has done some study of gues modifications to reduce the incidencal catch and will be continuing only research this year.

Michey Sourald, Fresident, Alaska Draggern Asas. The 52 mt Luridental carch in one walf is based on obsolate inforabiton. The dragaums are doing averything possible to keep the inclinantal catch low, but the bottomfish opention in the tuly say be remainated within days. There are note balibut now than over bafors. From the fisherman's point of view, an inviental catch based on a parcentage of the total match would be helpful.

Al Burch, Myr. Alleke Braggers Assn. Lv. Musch roud a letter into the record from flive Alasha draggerr apking the Courant to exempt M.S. pelepic traviling from the provisions of the TAR. Un. Souch said they are working with other asnociations to some up with answers to the incidental detail problem. It is vray important to them to have the 52 mt lists raised.

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COUNCIL PLATON

There was a consensus among Council measures that an emergency requiation was needed to evempt V.I. pelagic thewlity know provisions of the FMP which limit the haldbut by-catch in the Gulf of Alcahol in the figures contained to the FMP ware established to the FMP and were based primarily on a Facific cod fishery. It was also determined that an establish of the 90-lay emergency requiation partiod would be needed in trans to pacteot the earther a spring nighter trawl inspery in Sacific Stocie.

Seas Didonato perved that an seasyency regulantion he proventysite by the Secretary of Commerce to exampt V.S. pelagic errollar from the provisions of S.3 i.l.D of the See and SO OSE received the provision site the lastice and SO OSE received by O.S. trawlers because without symmediate action entrent regular tions could shot down the U.S. 1934 Shelikel Strait pelagic crawl fishery for Alekka pollock. The recies was seconded by Jefrateral Dy Jefrateral action and carried unanimously.

Bob Mace moved that an emergency regulation be promulgated by the Secretary of Commerce to raise the halibut by-catch limits in Section 8.3.1.1.D of the FMP and in 50CFR Section 672-20(e) to 270 mt in the Western Gulf and 768 mt in the Central Gulf of Alaska because without immediate action current regulations could shut down U.S. joint venture and shore-based fisheries using bottom trawls. The motion was seconded by Harold Lokken and carried unanimously with Sara Hemphill abstaining.

Several Council members were concerned with the amount of tonnages and while supporting the emergency regulation, said they could not support them in the FMP.

Jeff Stephan moved that the Council send out for public review an amendment to the Gulf of Alaska FMP to control the halibut and crab by-catch in the Gulf of Alaska. The objective of the amendment shall be to hold the total halibut and crab by-catch in all trawl fisheries at approximately the 1981-82 average levels of the Gulf of Alaska trawl fisheries, but with as few impediments as possible to the developing U.S. fisheries in that area. The amendment package shall contain at least the following options:

- Allow the domestic halibut and crab by-catch to rise and reduce the foreign by-catch by allowing pelagic gear only in the foreign trawl fishery year-round West of 140°W longitude.
- 2. Establish halibut and crab by-catch rates in the foreign and domestic trawl fisheries.
- 3. A combination of closing halibut nursery areas to foreign and domestic trawling and/or limits and/or by-catch rates on the foreign and domestic trawl fisheries.
- 4. Establish halibut and crab by-catch limits for the foreign and domestic trawl fisheries.

As part of the motion, the Council directs the staff to work with the Gulf of Alaska prohibited species workgroup to prepare an analysis of these options which can be included in the amendment package. John Winther seconded the motion which carried, 7 to 2, with Bob Mace and Rudy Petersen voting against.

Sara Hemphill moved that the current restriction on joint venture vessel permits, which limits the amount of sablefish which can be delivered to a foreign processing vessel be removed until such time as there is no foreign TALFF on sablefish. Rudy Petersen seconded the motion.

Bob Wade weyed that an easygeacy regalation is grown lasted by the Recretory of Commerce to relied the helibert by catch indict in Section of Commerce to relied to south by catch in the Section of the Property of the Section of the Section of the Cantrol Onli of Research the the Cantrol Onli of Alaska herates mithout immediate and souther break regulations could show down travish folds wenture and shore-break fishering asing bottom travish. The motion was secunded by Nurold Lohien and carried action was secunded by Nurold Lohien and carried acanimously sight harm hemonal language.

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Jeff Stephen acred that the Council send out for public review are amoundment to the wiff of claske his to concret the half but and crab by-cotab in the Gust of klaske his to concret the half be to hold the total halfbut and crab by-catch to all sent shall be to hold the total halfbut and crab by-catch to all trevil fisheries at approximately the 1981-32 average levels of the Gust of Aleska travel fisheries, but with as set impediment as possible to the developing D.S. sisherion in that amendment package shall contain at least the relieving outless.

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- 2. Establish balibut and crap by exteb returning formion and demontic brown risharies.
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it part of the movion, the Grandii directs the staff to work with the Gulf of Alaska prohibited species verbaroup to prepare an analysis of Glede options which car be unfolded in the amendment package. John Windher seconded the action which cerried, T to 2, with Rob Made and Kulu Peterser vering species.

Sand Hemphill moved that the current particular on joint venture reasel permits, anich liming the amount of cableitsh which can be delivered to a fore on processing vessel be removed ontil cuch time as there is no lovely makeful cabletish. Inde the recorded the moulan

After Council discussion, the motion was withdrawn to allow adequate notice to the public. Jim Branson noted that if it is to be discussed at the next Council meeting, the staff should be directed to do as much analysis as they can before then.

Don Collinsworth suggested the staff look at the geographic distribution of the catch in the foreign fleet and the potential geographic distribution of the catch in joint ventures and find out if the fish are coming out of the same areas or different areas and explore some of the marketing implications of increasing sablefish incidental catch levels and lowering the TALFF.

Jeff Stephan moved that the Council direct the Gulf of Alaska prohibited species workgroup to include in the scope of their work a complete evaluation of the by-catch of non-target and prohibited species by all fishermen, both domestic and foreign. The prohibited species workgroup is requested to produce information and data detailing species composition of by-catch, an analysis of areas of by-catch, and an analysis of the proportional distribution of by-catch between the pelagic and on-bottom trawl fisheries. Bob Mace seconded the motion which carried, 5 to 4, with Campbell, Lokken, Petersen, and Winther voting against.

Some Council members felt that the prohibited species workgroup will deal with these issues where adequate information is available. Jim Branson noted that there is poor information available on domestic catches.

D-4 Bering Sea/Aleutian Islands Groundfish

D-4A 1984 TACs, DAPs, JVPs

Council members were provided with the most recent estimates of industry needs for the Bering Sea/Aleutian Islands based on a recent NMFS survey. Estimates had been mailed to the public for review and Council members received copies of comments in a recent Council mailing.

Loh-Lee Low told the Council that the PMT report provided was based on the Team's evaluation of the status of the stocks and on the needs of the fishery. Since the September meeting, the Team reviewed information received from INPFC and Japanese and Korean scientists and provided an updated report on status of stocks.

Report of the Scientific and Statistical Committee

The SSC recommended EY values suggested in the supplement to the Resource Assessment Document (RAD) [2,248,345 mt total groundfish] and concurred with the Team's recommendations for the TAC values.

Alter Council discussion, the motion was withdrawn to allow adequate notice to the public. Its headstance notice to the it is to be discussed at the neat Council meething, the ataly should be discussed to do as much analysis as they say before that.

Den Collinstorth suggested the staff look at the geographic distribution of the catch in the foreign fleet and the potential geographic distribution of the ostoh in joint ventures and find out it the first and coming out of the stat areas or different areas and explore some of the marketing implications of increasing sand lowering the foreign rebloffsh inducantal cotch levels and lowering the TALFS.

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Some Council mercers felt that the problems species vorkgroup vill deal with three denies share adequate incompation is available. Jum Brassan noved that there is poor information available on describe catches.

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C-44 1980 TACS, DARS, SYRS

Connail members were provided with the most resent entirates of industry mede for the Baing Sea/Biertien islands harded on a secent MWFS survey. For haten has been palied to the public for terival and orunoit members neceived replace of commence in a recent Council mailing.

homelos Love teld the Council that the FMT report provided was haved on the Team's evaluation of the status of the status of the status and on the decise of the fighery. Since the September weating, the Team reviewed information received from TMFIC and Japaneso and Tottau evisantists and provided an optical report on status of stocks.

Report of the Scientific and Statistical Committee

The SSC recommended BY wilnes inguished in the inpolarant to the Kespurco especial United Cicument (RSD) (2.788,345 at 1011) grounditiant and concerned with the Denn's recommendations for the Technology.

Report of the Advisory Panel

The AP heard testimony from several industry representatives who feel the codfish populations are greatly diminished. Therefore, the AP recommended that the PMT harvest recommendations be accepted, except that of codfish. For codfish, they recommended that TAC be allowed to equal DAH, plus an amount for an incidental catch for the foreign fishery, to be determined by the SSC.

Public Testimony

Konrad Uri, TransPacific Inc. The cod harvest is down this year. Abundance of large fish is increasing, but abundance of small fish is diminishing. He would like to see the directed foreign fishery kept at the status quo and very carefully monitored. If the stock goes down, U.S. fishermen should have priority in the fishery.

Adm. Jon Yong Hwang, Korea Deepseas Fisheries Assn. Korean joint venture purchases in 1983 totalled about 60,000 mt. On the whole, their record was good and will improve. He projects a 30% increase in the purchase of codfish based on favorable performance by the American partner, and hopes the Council will keep in mind the need to keep the foreign fisheries viable although he understands the U.S. concern for domestic fisheries. He is concerned that the full realization of the Magnuson Act be preserved—to fully utilize stocks—and feels pollock may go underharvested this year because of allocation problems.

<u>Dennis Petersen</u>, <u>Barry Collier</u>, NPFVOA. Fishermen involved in the fishery see a decline in catches of cod in the Bering Sea. With declining stocks and the domestic industry growing, directed foreign fishing for cod should be precluded for 1984.

<u>Barry Collier</u>. An industry group has been established to study the crab incidental catch problem and the Council may want to have representation on the group.

Barry Fisher. He feels the numbers set too high for cod and that industry experience was not taken into account when estimates were made.

<u>Donald Swisher</u>, Japan Deep Sea Trawlers Assn/Hokuten Trawlers Assn. The foreign trawlers' most serious operational problem in 1983 has been to avoid sablefish as an incidental catch in the trawl fishery. They would like the Council to take a serious look at 1983 industry DAH figures and the projected 1984 figures. They feel the projected figures are much too high. The Japanese trawl industry would need about 1,250 mt TALFF to be available to allow them to continue fishing. They would need at least

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The AP beard bestiment from sevent industry representatives, who feel the codifies populations are greatly liminished. Therefore, the codifies recommendations be accepted, entry that the PMT harvest recommendations be accepted, entry that is codified. For codified that the that the foreign fixed the fixed as around for an incidental recondent the foreign fishery, to be determined by the series.

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Donald Sviehes Japan Leep Jea Traplors hanfiskuten Troplers ausm. The foreign traplors work servous operational proplem in the last leep to seek as an leertenol calch in the traplory. They would like the Coppet no take a serious leek at 1993 industry DAM figures and the projected 1994 figures. They feet the projected last figures at fact the projected last figures. They feet the projected about 1,250 at MALES to he available to free the vent about 1,250 at MALES to he available to allow they would need about 1,250 at MALES to he available to allow they would need at least

1,000 mt of Pacific ocean perch as an allowable incidental catch. Raising the TAC to about 50% of the OY would still allow for rebuilding of stocks. They asked the Regional Director to make some immediate releases to TALFF to deal with the incidental catch problems.

Paul MacGregor, North Pacific Longline & Gillnet Assn. The cod TAC of 210,000 mt suggested by the PMT was designed to accommodate the foreign fisheries to allow them to continue to fish at the current level without expansion. The lower figures being discussed will shrink the TALFF and cause problems for their fleet. He asked the Council to adjust the TAC upward by approximately 15,000 mt or re-examine the projected DAHs, or that serious consideration be given to remedying this problem by the use of the reserve mechanism by the Regional Director.

COUNCIL ACTION

Council members discussed ways of providing a minimum amount of cod for the Japanese at the beginning of the year. Lowering the TAC for cod would also cause the TALFF to shrink causing problems for the Japanese fleets. It was noted that the Regional Director, through amendment to the FMP, has the authority to make adjustments if necessary. Mr. McVey said that he would need direction from the Council on how they want to approach the situation. The Regional Director also has field order authority for closures if conservation problems occur. Mr. McVey also noted that withholding TALFF until later in the year could be a problem because it is almost entirely an incidental catch. Releasing only minimal amounts until July 1 would be a better way to handle it. Council members agreed with Mr. McVey's suggestion.

John Winther moved that the Council recommend to the Regional Director that he do everthing possible to satisfy the minimum requirements of the Japanese longliners by releasing 2,000 mt of cod until there is better information on the codfish stocks in the Bering Sea. Jeff Stephan seconded the motion which carried unanimously.

Harold Lokken moved that the Council establish the 1984 TACs, DAPs and JVPs based on current NMFS estimates, as submitted on Table 1 of December 9, 1983, 9:30 a.m. (Included here at Appendix III). The motion was seconded by John Winther and passed unanimously with Bob McVey abstaining.

Bob McVey said that zero TALFFs should be avoided because they become prohibited species and are tossed over the side and valuable information is lost. Jim Branson noted that the Regional Director has the authority to shift some amounts out of reserve to avoid this situation.

leader at of facific ocean perch as an ellowable indicaptal cated. Relating the TAC to about 60% of the CM would still ellow for rebuilding of atours. They asked the Request Director to aske some increases to TALFT to deal cith the incidantal catch creatures.

Seal MacGuegar, Merth Indisio Dongline & Calinat Ausa. The cod-TAC of 710,000 mt suggested by the PMT was designed to accomaccess the foreign Hisheries to allow them to continue to figh at the cament layel without expension. The lower inquires being discussed will shrint the TALLY and cause problems for their fleet. Fo maked the Conneil to edjust the mal appeared by apportafleet. Fo maked the Conneil to edjust the mal appeared by apportamately 15,000 mt or re-examine the projected DAMS, or the secious consideration by given no remonging this problem by the secious of the reserve medianism by the Regional Director.

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Council newbers discussed ways of providing a minimum amount of cot for the Japaness at the loginains of the year. howering the Cat for cot would also cause the TAMFF to thrink consing problems for the Japaness fleets. It was nowed that the the Reylonsian currector, through esendment to the FMF, nes the surnowity to make adjustments if mecessary. Mr. Howey said that he would need direction from the Council or how they want to approach the situacion. The Regional Director also has field cadar actionate for closures if conservation problems count. Mr. Holey also noted that withhelding TRUFF until later in the year could be enoted that because it almost a minimal and a problem because it almost a minimal way a weather problem because the in almost a better to hamile it. Compatin eachil July I would be a better to hamile it. Compatin members agreed with Mr. McVey's suppose them.

John Finther moved that the Council recommend to the Regional Firedroi Chat he do everthing possible (** satisfy the minimum squiremnnts of the Japanese longliners by releasing 2,000 an or cod until mare to betten information on the coaffah scocks in the Bering Jea. Jaff Stephan seconded the motion which carried unarthernal or

Narold Sokken noved that the Connoil establish the 1964 TACS, DAL'S and JVPS based on vurnant NTTS estimates, as submitted to Table 1 of December 8, 1983, 9:30 a.m. tincluded hors at Appendix JTI). The motion was accorded by Joan Wilscher and passed unail-wously vich 8cb Novey shutsing.

Dob McVey said that mero TALVIS should be evolved because they become prohibited spaces and are cossed over the side and valuable information is lost. Jim Ersason hoted that the factored Director has the sutbonity to shift some amounts out of decome to avoid this situation.

D-4B Incidental Catch of Prohibited Species

Incidental catches by U.S. trawlers in joint ventures of king crab and Tanner crab in the Bristol Bay Pot Sanctuary have increased considerably in 1983. The Council received letters from NPFVOA and the Deep Sea Fishermen's Union asking the Council to reconsider their policy on the by-catch of prohibited species by U.S. trawlers in that area. Current Council policy is to not impose restrictions on the developing groundfish fishery. In addition, U.S. trawling in the Bristol Bay Pot Sanctuary has been designated an experimental fishery in order to gather data on by-catches. A report by Dr. Jerry Reeves evaluating the impact of incidental crab catches on Bristol Bay crab in 1983 concluded that incidental catches were not a significant factor in the observed decline in stock abundance of king and Tanner crabs.

It was the concensus of the Council that the PMT should address the problem of the incidental catch of prohibited species in the Bristol Bay Pot Sanctuary and recommend possible action by the Council.

Amendment 6 to the BSAI FMP

The Council received a letter on December 9 from Bill Gordon disapproving Amendment 6 to the BSAI FMP because it was determined that the amendment is not consistent with the criteria set forth in paragraph (1)(A) of Subsection 304(a) of the Magnuson Act. The letter stated that there was support for the concept involved to promote and expand both the harvesting and the processing sectors of our commercial fishery while providing for conservation and other needs, but that all reasonable alternatives were not considered. Council staff will analyze the conclusions in the letter and report to the Council in February.

E. CONTRACTS, PROPOSALS, AND FINANCIAL REPORTS

E-l Status of Contracts and Proposals

Report of the Scientific and Statistical Committee

The SSC received draft final reports for Contract 82-2 (Crab Observer Program) and Contract 82-1 (Social and Cultural Aspects of the Pacific Halibut Fishery) for review and will give final recommendations on their adequacy at the February meeting.

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Incidental retailed by U.S. trawitors in joint ventures of hing ones and Teamer cash in the Sanktol Bay For Sanktury have increased considerably in 1983. The Consol leosined letters from MFFVOR and the besp Sear Wishelmen's Union ask of the Council leosined to to to to team merions in their policy on the by-catch of probabited species by U.S. traviations on the daveloging groundlesh dishery. In addition, U.S. traviling in the daveloging groundstach dishery. In designated an experimental dishery in order to gather the py-catches. A report by Dr. Jenky Resvec evaluating the impact of incidental clar carches on Bristel Pay cash in 1965 concluded that incidental catches concluded and their catches in steel and a sugnificant lactor in the observed decline in attor and a sugnificant lactor in the

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The Council received a letter of December 9 from Bill Cordon disapproving Amendment 5 to the BSA(FWF because it was determed that the endousent is not consistent of the criteria set forte in paragraph (1)(A) of Sebrection Lefte) of the Magnuson Act. The letter stated that there was support for the concept lavolved to promote and expand both the harventing and the processing sectors of our commercial dishary while providing for conservation and other needs. Dut that Lishary while providing for the consider meads, but that will analyse the constitute in the letter and separt to the Council in Francery.

E. CONFRACTS, PROPOSALS, AND PUNCMULE REPORTS

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the SSC received draft final reporte for Contract Bird (Grab Observer Progress) and Contract SR-1 (Goodal and Chitchel Aspects of the Rechild dailbut Fishery) for review and will give final recommendations on their adequacy at the February meeting.

The SSC also reviewed sablefish research priorities and determined that a domestic groundfish monitoring program should be given highest prority. The SSC established the following prioritized list of research projects to be submitted for programmatic funds:

1.	Domestic Groundfish Monitoring	\$145,000
2.	Chinook Salmon Incidental Catch - Part II	40,000
3.	Bering Sea Herring Scale Analysis - Part II	60,000
4.	Fisheries Mgmt. Conference	10,000
5.	ADF&G FMP Development	15,000

Finance Committee Report

The Finance Committee concurred with the SSC's recommendations. The SSC and Finance Committee recommended these studies be sole-sourced, either because they are extensions of ongoing work where necessary expertise has been accumulated or, as with item 4, the Council is simply a co-sponsor.

The Finance Committee reviewed current contracts and found no action necessary other than to withhold final payment on Contract 82-2 and Contract 82-1 until final reports are approved.

The Committee recommended that a summary of current king crab research projects being conducted be provided to them at the February meeting.

COUNCIL ACTION

Bob Mace moved to approve the Finance Committee's recommendations. John Winther seconded the motion which carried unanimously.

F. PUBLIC COMMENTS

In an impromptu speech before the Council, Bill Sheffield, Governor of Alaska, congratulated members on their efforts on behalf of the Alaska fishing industry. He also thanked the Council for approving an Alaska/Korea joint venture and underscored the importance of bottomfish to the Alaskan fishing industry. He told Council members that diversification is important as well as finding new, innovative methods of fishing.

Although the Governor is in favor of a U.S.-Canada salmon interception treaty, he is not prepared to endorse one which is not equitable for Alaskans.

The SEC also cevieved sablefilsh remoded priorities and labour muned that a demonstra quantitish monitoring program should be given highest provity. The SEC actablished the following prioritities that of resourch projects to be submitted for programmetra funds:

000,341	Lomostia Groundiish Monitoring	. 4.
000,00	Obicook Ralmon tucidontal Cateh - Part II	- 2
000,00	Restant sea Besting Soale Audigijs - Eart II	. 8
400,01	Fisheries Aget. Conference	. 1
0000,81	ADVEG 1999 Davelopment	č

Migasiçe Committees Naport

The Edmande Committee coopering with the 190's recommendations. The SiG and Finance Committee recommended thuse studies in solemnic edition because they are extensions of ongoing work there necessary experiuse has been accommisted or, as with Stem 4, the Council is simily a co-sponsor.

The Finance Cosmittee reviewed oursens coestasts and found no action necessary other than to withhold time? payment on Contract 52-2 and Contract Size indicates are approved.

The Countites recommended that a summary of current hing analy Research projects heing conducted be provided to them at the February casting.

COUNCIL ACTION

Est Nece moved to approve the frequee Committee's recommender thank toke whether seconder the metion which carried vacalwously.

STMESHOD COMMENTS

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Although the Governor is in favor of a U.C. Wensis calmon interception treaty, he is not prepared to endower one which so not equations for Alaskans.

Chairman Jim Campbell announced that there is an opening on the Advisory Panel and that the nominating committee will be looking at resumes and will have a recommendation before the next Council meeting.

The meeting was adjourned at 2:25 p.m. on Friday, December 9, 1983.