BERING SEA/ALEUTIAN GROUNDFISH ALLOCATION FOR 1981 (in metric tons)

			Japan	ROK	Taiwan	Poland	FRG	Reserve or Unallocated	<u>Total</u>
	Pacific Co	đ	22,222	3,028	372	1,131	227	4,520	31,500
	Yellowfin	Sole	65,948	6,388	926	3,688	1,000	7,000 .	84,950
	Turbot		64,360	5,567	924	3,774	1,000	8,800	84,425
	Other Flatfish		40,510	4,029	632	1,919	1,000	5,660	53,750
	Atka Mackeral		12,283	7,300	237	500	840	2,300	23,460
	Pollock	BS AI	721,090 72,976	72,540 7,190	11,060 1,145	32,310 4,699	6,690	100,000	930,450 100,000
	POP	BS AI	1,330 4,161	260 340	55 70	140 160	²¹ ₁₁₆ }	800	107,008 5,745
	Sablefish	BS AI	1,450 569	326 111	52 26	160 40	²⁸ }	330	2,450 650
	Rockfish		3,883	700	81	300	113	600 ·	5,677
	Squid		6,247	1,270	159	600	174	1,000	9,450
	Other Species		50,856	6,000	890	2,000	1,091	7,700	68,537
Snails		3,000				· 		3,000	
	TOTAL		1,070,885	115,049	16,629	51,421	13,058	138,710 .	1,405,752

BS = Bering Sea

AI = Aleutian Islands

DEAR SIRS,
IN ADDITION TO OUR APPLICATIONS FOR FISHING IN THE GULF OF ALASKA AND BERING SEA/ALEUTIANS WE APPLY FOR H THE FOLLOWING CHANGES AND ADDITIONS

PERMIT NUMBER GE -81-0010

IN ADDITION TO FISHING PERMIT FOR THE AREA BSA.

A) WE APPLY FOR A JOINT VENTURE PERMIT FOR THE AREAS BSA AND GOA

B) FISHING PERMIT IN THE AREA GOA "

PERMIT NUMBER GE-81-8015

DUE TO TECHNICAL BREAKDOWNYE INTEND TO CHANGE SHIPS.

MV.*.REGULUS. BX 743

(PERMIT NUMBER - OLD - GE-76-881)

SHALL REPLACE MV. .. MOND ...

SHIPS ARE IDENTICIA IN SIZE AND EQUIPMENT.

3.)RE. MV. ., REGULUS .. BX 743
IN ADDITION TO OUR APPLICATION- FORMER MV. ., MOND, .A) WE APPLY FOR A FISHING PERMIT IN THE BSA-AREA

. B) JOINT VENTURE PERKIT IN THE BSA AREA.

ACCORDING TO OUR SAMLL FLEET - 2 SHIPS - IN THAT DISTANT:
WATER FISHERY WE HAVE TO BE AS FLEXIBLE AS POSSIBLE TO MEET
THE DIFFICULTIES ARISING OUT OF DISHARGING SUPPLYING, CREWING,
U. AND LOGISTCAL PROBLEMS FOR A COMMERCIAL VIABLE OPERATION.

TO: North Pacific Fishery Management Council

FROM: Marine Resources Company, Seattle December 30, 1980

ATTW: Jim Branson, Executive Director

Following is a synopsis of our projected joint venture fishery activity involving US fishermen and USSR processing vessels in Alaska region for 1981

SPECIES	BS/Aleutian Is Trawl	GOA Trawl
yellowfin sole pollock flounders pacific cod atka mackerel sablefish pacific ocean perch rockfish	27000mt 22900mt '3000mt 9000mt 2000mt 350mt 300mt	3500mt 500mt 2300mt 400mt 200mt 450mt
other	300mt 100mt	300mt 400mt

PRIMARY OPERATIONS

- A) pollock, cod, yellowfin sole
 15 Feb 30 July Bering Sea/GOA
 mothershipSulak and 4-5 US catchers
- B) yellowfin sole Bering Sea 15 May - 15 Oct 7 processors and 6-9 US catchers

Regards,

M. Stevens Marine Resourses Co. TO: North Pacific Fishery Management Council

FROM: Marine Resources Company, Seattle

December 30, 1980

ATTN: Jim Branson, Executive Director

Following is a synopsis of our projected joint venture fishery activity involving US fishermen and USSR processing vessels in Alaska region for 1981

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PRIMARY OPERATIONS

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 15 Feb 30 July Bering Sea/GOA
 mothershipSulak and 4-5 US catchers
- B) yellowfin sole Bering Sea 15 May - 15 Oct 7 processors and 6-9 US catchers

Regards,

M. Stevens Marine Resourses Co. Current status of teams and subgroups for various NPFMC fisheries.

Page 1

Plan	PDT	PMT	Council	SSC	AP	Staff
GOA Groundfish	Jim Balsiger (NWAFC) Bob Stokes (IMS/UW) Phil Rigby (ADF&G) Steve Hoag (IPHC) Loh-Lee Low (NWAFC) Barry Bracken (ADF&G)		Harville Skoog Meacham	*Marasco Miles Hreha Aron Burns	Alverson Burch Stephan	Povolny
BS/A Groundfish	Dick Bakkala (NWAFC) Loh-Lee Low (NWAFC) Bob Stokes (IMS/UW) Steve Hoag (IPHC) Phil Rigby (ADF&G) Jim Blackburn (ADF&G) Bill Arvey (ADF&G)		Harville Skoog Meacham	*Burns Marasco Miles Hreha Aron	Alverson Burch Stephan	Povolny
Herring	Ron Regnart (ADF&G) Rich Randall (ADF&G) Vidar Westpestad (NWAFC) Jeff Skrade (ADF&G)		Campbell Harville Skoog	*Millikan Pennoyer Burgner	Otness O'Hara Rawlinson	Glock
King Crab	Fred Gaffney (ADF&G) Jerry McCrary (ADF&G) Guy Powell (ADF&G) Jerry Reeves (NWAFC) Dave Somerton (NWAFC) Bob Otto (NMFS) Ray Baglin (NWFS) Marty Eaton (ADF&G)	·	Campbell Mace Skoog	*Marasco Lechner Pennoyer Burgner		

^{*}Chairman

Plan	PDT	PMT	Council	SSC	AP	Staff
Tanner Crab	Jerry Reeves (NWAFC) Bob Otto (NMFS) Marty Eaton (ADF&G) Dave Somerton (NMFS) Ray Baglin (NMFS) Fred Gaffney (ADF&G)		Eaton Sandison Skoog Tillion	*Pennoyer Lechner Burgner Rosenberg	Stephan Kurtz	÷
Troll Salmon	Bill Robinson (NMFS) Paul Larson (ADF&G) Al Davis (ADF&G) Jack Helle (NMFS) G. Utermohle (ADF&G) Mike Fraidenburg (WDF)	Bob Garrison (ODF&W) Dave Cantillon (ADF&G) Mel Seibel (ADF&G)	Lokken Meacham Skoog Sandison Harville	*Burgner Rosenberg Millikan Pennoyer	Otness Boddy	Glock
Comprehensive Salmon	Gary Gunstrom (ADF&G) Jack Helle (NMFS) Dennis Austin (WDF) Al Davis (ADF&G)		Bevan Skoog Demmert	?		Glock

*Chairman

COMMISSIONERS:

NEILS M. EVENS
PETEZBRIRG, A.L.

WILLIAM S. GILBERT
BLAINBRIDGE ISLAND, WA.

MICHAEL HUNTER
OTTAWA, ONT.

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CORVALUS, OR.
PETER C. WALLIN

PRINCE RUPERT, B.C.

INTERNATIONAL PACIFIC HALIBUT COMMISSION

SSC AGENDA D-2 January, 1981

ESTABLISHED BY A CONVENTION BETWEEN CANAL	ACTION	ROU	TELEPHONE
AND THE UNITED STATES OF AMERICA		H.co. Dir.	(206) 634-1838
		To suly 1st.	
		70.111.11. 1 24. - 7.20. 1 2 :	
29 December 1980			
-			
Mr. Donald H. Rosenberg Alaska Sea Grant Program			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
University of Alaska		17 0	-30

Dear Mr. Rosenberg:

Fairbanks, Alaska 99701

I would like to apply for a position on the SSC. My resume is attached. I understand that applications should be available at the SSC meeting in Seattle on January 5 and, therefore, am sending a copy to Rich Marasco.

Sincerely yours,
Sippen H. Hoos

Stephen H. Hoag Senior Biologist

Encl.

cc: Rich Marasco National Marine Fisheries Service Northwest and Alaska Fisheries Center 2725 Montlake Boulevard East Seattle, Washington 98112

Jim Branson
Executive Director
North Pacific Fishery Management Council
P.O. Box 3136 DT
Anchorage, Alaska 99510

RESUME - - - STEPHEN H. HOAG

Personal Information:

Date of Birth

August 26, 1944

Sex

Male

Marital Status

Married - three children

Mailing Address

27510 Cedar Home Drive

Stanwood, Washington 98292

Telephone

1-629-4195

Education:

University of Washington, 1962-1966 - B.S. Fisheries

University of Washington, 1966-1968 - M.S. Fisheries

University of Washington, 1968-1969 - (15 credits) Population Dynamics

Part-time jobs with fishery agencies or industry:

Washington State Department of Fisheries (Biol. Aide), Summer 1965 Fisheries Research Institute, University of Washington, (Research Assistant), 1966 - 1968

Full-time employment:

International Pacific Halibut Commission (Senior Biologist), 1968 - Present

Publications:

The food of juvenile sockeye salmon, <u>Onorchynchus nerka</u>, related to the zooplankton in Iliamna Lake, Bristol Bay, Alaska. M.S. Thesis, University of Washington, Seattle, 1968. 72 p.

In addition: see attached list.

Professional societies and other pertinent information:

American Institute of Fishery Research Biologists American Fisheries Society

PUBLICATIONS - Stephen H. Hoag

- 1971 Effects of domestic trawling on the halibut stocks of British Columbia. International Pacific Halibut Commission, Scientific Report No. 53, 18 p.
- 1971 Incidental catch by trawlers up sharply. Western Fisheries 81(5): 26.
- 1972 Halibut South of Willapa Bay. Western Fisheries 83(5): 18.
- The Relationship between the summer food of juvenile sockeye salmon (Oncorhynchus nerka), and the standing stock of zooplankton in Iliamna Lake, Alaska. U.S. Department of Commerce, Fishery Bulletin 70(2): 355-62.
- 1973 The effect of foreign trawling on halibut stock. Western Fisheries 85(5):12.
- 1975 Survival of halibut released after capture by trawls. International Pacific Halibut Commission, Scientific Report No. 57, 18 p.
- 1975 (and Bernard E. Skud)

 Effect of multi-species fisheries on the management of halibut stocks. F.A.O.

 Fisheries Reports No. 171, Supplement 1.
- 1976 Recommendations for standardized stock assessment. Western Fisheries 91(6).
- *U.S. Observers Board Japanese Trawl Vessels in Bering Sea. U.S. Department of Commerce, National Marine Fisheries Service, Marine Fisheries Review, Volume 38, No. 4, pp. 1-10. *(Mark Miller, Larry Nelson, Robert French and Stephen Hoag)
- 1976 The Incidental Catch of Halibut by Foreign Trawlers. International Pacific Halibut Commission, Scientific Report No. 60, 24 p.
- 1976 The Effect of Trawling on the Setline Fishery for Halibut, International Pacific Halibut Commission, Scientific Report No. 61, 20 p.
- 1977 Downward trend of halibut numbers increases descent. Western Fisheries 93 (5):3.
- 1978 Restrictions should show growth in halibut stocks. Western Fisheries, Volume 95, No. 6, pp. 25,26.
- 1978 (and Ronald J. McNaughton)
 Abundance and fishing mortality of Pacific halibut, cohort analysis, 19351976. International Pacific Halibut Commission, Scientific Report No. 65,
 45 p.
- 1979 (and Cyreis C. Schmitt, and William H. Hardman)
 Size, Age, and Frequency of Male and Female Halibur: Setline Research Catches,
 1925-1977. International Pacific Halibut Commission, Technical Report No. 17,
 112 p.
- 1980 (and Gregg H. Williams, Richard J. Myhre, and Ian R. McGregor)
 Halibut Assessment Data: Setline Surveys in the North Pacific Ocean, 19631966 and 1976-1979, International Pacific Halibut Commission, Technical
 Report No. 18, 42 p.

HAROLD E. LOKKEN

Room 230, C-3 Building Seattle, Washington 98119 (206) 283-0758 SSC ONLY AGENDA D-2 January, 1981

December 27, 1980

Dr. Donald Rosenberg, Chairman Scientific and Statistical Committee North Pacific Fishery Management Council c/o University of Alaska Fairbanks, Alaska 99701

Dear Don:

Referring to filling one of the two vacancies on the Scientific and Statistical Committee of the North Pacific Fishery Management Council, this is an endorsement of Steve Hoag for your further consideration.

I am not endorsing Steve as a representative of the International Pacific Halibut Commission but as a scientist having knowledge of not only the halibut resource but of other fishery resources in the North Pacific as well. As domestic interest in the previously unharvested North Pacific fishery resources by United States fishermen increases, it is essential, as I see it, to treat all resources under the Council's jurisdiction in a comprehensive way. As halibut are an important part of the North Pacific biomass, it follows then that management of halibut must be coordinated with that of the other species if we are to achieve maximum yield from the biomass in the area. This is best done, as a start at least in having a scientist such as Steve Hoag as a member of the SSC.

I would not suggest Steve as a member of the SSC only to participate in discussions involving halibut either directly or indirectly but as a full time participant in all questions before the committee. The committee would benefit directly by input from halibut research while Steve and those with whom he works would benefit from discussions of the problems in other areas not usually considered in halibut matters. If the committee looks with favor on Steve as a full member, I believe it should be with the agreement by Steve to participate fully in the work of the committee and not only that in which halibut are directly involved.

Ordinarily, I would not make such an endorsement but I feel so strongly in this matter that I felt it was my duty to make my views known. I will be pleased to supplement my views in any way you and your committee wishes.

Sincerely

Harold E. Lokken

Department of State University

Corvallis, Oregon 97331

97331 (503) 754 4531

ROUTE TO

Excis. Ok. Copyry Lir. Access. Ok. MITIAL

ACTION

December 26, 1980

Mr. Don Rosenberg, Chairman Scientific & Statistical Committee North Pacific Fishery Management Council P.O. Box 3136DT Anchorage, AK 99510

Dear Don:

This letter is to recommend Steve Hoag for membership on the SSC to fill one of the two existing vacancies. Steve is an experienced, competent scientist with exceptional knowledge about the halibut and other fisheries resources of the North Pacific. He is recognized by his peers as one of, if not the most knowledgeable practising scientist in the Pacific Northwest on all aspects of halibut life history and management. He has published several technical papers on the species. He has been involved for several years as a halibut expert and member of the U.S. delegation to various bilateral negotiations and the INPFC. His performance has always contributed significantly to the technical discussions. As a Commissioner for both the INPFC and the IPHC for several years, I have been directly involved in the deliberations and have observed his performance closely. He always reflected credit on himself and the profession. Through his broad exposure and involvement he has become intimately familiar with the foreign and domestic groundfish fisheries of the Pacific Coast. In his capacity as a staff biologist for the IPHC he is available to participate as an SSC member essentially whenever needed.

Chairman Tillion and Vice Chairman Lokken, at the annual IPHC meeting in January 1980, both indicated a strong desire to have a halibut expert on the SSC. They felt that because of the important role halibut has played in the management of groundfish in the Northeastern Pacific for a great many years, and will continue to play, it is important to have such expertise. Further, they would strive for that representation when vacancies occurred, I strongly agree with their reasoning and support their position. Bernie Skud was a member of the SSC when he was Director of the IPHC but resigned because he thought potential conflicts could arise in servicing international commission and a U.S. entity simultaneously. Some aspects of the international management of halibut have changed in the interim, minimizing the possible occurrence of such potential conflicts. Furthermore, the IPHC Commissioners are on record encouraging participation of a staff scientist as a member of the SSC, if he meets the high scientific requirements of membership, to provide the needed information and competence as a professional in his own right.

Rosenberg letter Page 2

In summary, halibut has been, is, and will continue to be a very important species in fisheries management in the Northeastern Pacific. Scientific expertise on halibut is needed in active SSC membership, and is particularly useful if it is combined with considerable knowledge of other species and fisheries in the Council area. SSC members should be willing to serve, be available for committee service when needed, have the respect of each other, and be able to work together on a broad range of scientific matters. Steve Hoag satisfies all of these requirements with flying colors. I strongly urge his appointment to the SSC at this time.

Sincerely,

Bah

Robert W. Schoning Visiting Professor Fisheries

RWS/cv

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UNITED STATES DEPARTMENT OF COMMERCE. National Oceanic and Atmospheric Administration NATIONAL MARINE FISHERIES SERVICE

Northwest and Alaska Fisheries Center

DEC 24 1980

F/NWC3:MFT

Donald Rosenberg, Chairman Scientific and Statistical Committee North Pacific Fishery Management Council P.O. Box 3136 DT Anchorage, AK 99510

Dear Don:

In regards to your letter of December 12, 1980, I think some misunderstanding exists concerning the state of completion of our literature review of food and feeding habits of marine mammals of the Bering Sea. In my letter of December 2, 1980, to Jim Branson, I state that present plans call for our National Marine Mammal Laboratory (NMML) to have its review in report form prior to the contract dates mentioned in the RFP. Specifically, a report on general marine mammal trophic interactions will be available by the end of January; a report on specific fur seal feeding behavior and its implications will be available by the end of March for submission to the North Pacific Fur Seal Commission Annual Meeting; and an annotated bibliography of the marine mammals of Alaska is already available as a Center Processed Report. I have enclosed a copy of the latter item.

The purpose of my earlier letter was not to squash the proposed RFP but merely to suggest some alternative directions. I do not believe that delaying the RFP until the Laboratory's work is all available is the most desirable course of action. As I noted before, getting this work underway has dragged on since the original steering committee met in August 1979.

To make a start, Drs. Michael Tillman and Bruce McAlister of NMML will attend the SSC meeting as requested to review the forthcoming reports and to answer questions. This should clarify the status of our own work and help the SSC decide what its course of action should be.

Sincerely yours,

William Aron Center Director

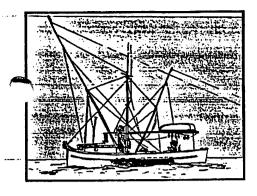
Enclosure - none in envelopi



10TH ANNIVERSARY 1970-1980

National Oceanic and Atmospheric Administration

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Alaska Trollers Association

REPRESENTING ALASKA POWER TROLLERS

205 North Franklin Street Juneau, Alaska 99801 (907) 586-9400

December 19, 1980 DEC 2 1980

Original to learning

Members North Pacific Fisheries Management Council Box 3136DT Anchorage, AK 99510

RE: STEVE LANGDON ON SSC

Gentlemen:

The Alaska Trollers Association would like to urge the appointment of Steve Langdon to replace George Rogers on the Science and Statistical Committee.

Mr Langdon is an Alaskan, and experienced as a commercial fisherman. He is intimately familiar with the fisheries of Southeast, and his dissertation was on salmon fishing around Prince of Wales.

His emphasis is on the type of social economics that we feel is required to be addressed by FCMA, especially in the determination of OYs, and we feel that his appointment would help improve the quality of future Salmon FMPs.

Sincerely

Lèwis Schnaper

Executive Director