# ADVISORY PANEL REPORT May 25, 1978

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The Panel took up the question of foreign fee schedules and adopted a schedule of proposed ex-vessel values on which foreign fee schedules should be based. A copy of that schedule with supporting documents is included as a part of this report. The Panel has always believed that the fees were set unrealistically low in the past. The Panel recommends that Bob Alverson be sent to the National Conference on Foreign Fee Scheduling.

Panel members presented a resolution to the Panel from the Bristol Bay Native Association relating to the socio-economic herring study - this is already on the Council's agenda.

The Panel had a presentation and discussion relating to the ongoing Bristol Bay herring fishery. Mark Hutton and, Dames & Moore Project Director, Jim Hemming provided the Panel with an update on the fishery. (Copy attached.)

The Panel reviewed the domestic groundfish observer program with Phil Rigby of the ADF&G.

The Advisory Panel reviewed the proposed regulations implementing the Gulf of Alaska Groundfish Plan and has taken two significant actions:

First, specific recommendations for changes are recommended to the Council, they are Attachment #3.

The second significant action recommended by the Advisory Panel is that the Council is urged to request implementation of emergency regulations to protect the domestic blackcod fishery. The Panel believes that there may be an inordinate delay in adoption of regulations and wants something in place and recommends as Attached #4.

The Advisory Panel held a discussion on the status of joint ventures and proposed amendments to the FCMA and adopted the following recommendations; Attachment #5.

The Panel adopted a motion introduced by Bob Alverson relating to the high incidental catch of halibut in the new foreign fishery for Pacific cod west of 157° W. longitude. This is on the Council's agenda, see Attachment #6.

The Advisory Panel determined that it would not discuss the Tanner crab regulations until the June meeting. The Panel also determined not to take up consideration of the troll salmon plan as substantial changes are now underway.

## North Pacific Fishery Management Council Advisory Panel Proposed Ex-vessel Values on Which 1979 Foreign Fee Schedules will be Based

PROPOSAIS FOR 1979

Prices on Which 1977 and 1978 Foreign Fee Schedules Were Based:

	, 1022 / & /H m	¢/1b 1977	1978/\$/M_T_	¢/1b 1978	1979\$/M.T.	¢/1b
SPECIES CATAGORY	1977/ \$/M.T.		282	.128	418	•190 vi
PACIFIC COD	251	•113	202			
PACIFIC FLOUNDERS	318	•144	355	.161	374	.170
PACIFIC ROCKFISH	350	•159	298	•135	374	.170州
PACIFIC OCEAN PEARCH	350	•159	280	.127	374	•170
POLLOCK ALASKA	98	•01:14	814	•038	132-265	•06-
PACIFIC SQUID	82	•037	55	•025	60	.027
ATKA MACKEREL	130	•059	138	•063	151	•069
OTHER GROUNDFISH	45	.020	48	•022	53	.024
SABLEFISH	372	•169	399	.181	1344	•610
TANNER CRAB	<u>ի</u> կ1**	•200**	<b>фт*</b> *	•200**.	272** 551*	.330** .250*
PACIFIC HERRING	161	•073	355	•161.	991.	.450
HAKE	34	•015	32	•01/1	132	106

#### RATIONAL FOR 1979 VALUES FOR FOREIGN FEES

PACIFIC COD
PACIFIC FLOUNDER
PACIFIC ROCKFISH
PACIFIC OCEAN PEARCH

In the examination of negotiated prices for bottomfish by the various marketing associations on the Pacific Coast the price list effective October 25th, 1977 for Winchester Bay to Monterey was felt to be representative of the market demend and pricing that would be appropriate for setting 1979 values for the four catagories above. (Marketing agreements are attached for comparison.) There was some thought that values for Pacific Cod taken in a longline fishery such as that proposed west of 157 west longitude in the Gulf of Alaska should be based on prices not taken from negotiated trawl prices. Since this will be the first year for a directed longline fishery on the Pacific coast for cod and the lack of market information on longline or pot caught Pacific cod it was felt that it would be reasonable to adopt the trawl price for 1979.

#### POLIOCK AIASKA

Attached is an article from the Alaska Fishermens Journel news paper indicating that the South Korean firm of KMIDC is prepared to offer United Sates vessel owners 6¢ per pound to deliver their catches of Pollock to Korean processors on the high seas. This price has also been testified to before the North Pacific Management Council in hearings involving the sale of fish caught by U.S. fishermen to KMIDC processor ships on the high seas. This would indicate that the value of pollock may be \$132 per metric ton.

The United States department of Commerce National Oceanic and Atmospheric Administration foreign fishery information release numbers 78-4,77-14 and 77-11, copies attached, indicate C.I.F.,F.O.B. and wholesale prices negotiated between Japan, U.S.S.R. and Europe ranging between \$151 per metric ton to \$264 per metric ton. The proposed value for which foreign fees should be based is determined to be

PACIFIC SQUID
ATKA MACKEREL
OTHER GROUNDFISH

Due to the lack of domestic markets for these species and the lack of U.S. participation it is difficult to develope a pricing stucture for these fish catagories. The proposed increases over 1978 values represent a 10% increase over last years values in order to reflect inflationary trends of the time.

#### SABLEFISH (BLACKCOD)

The proposed price reflects the price paid during the 1977 season in S.E. Alaska to U.S. fishermen who landed blackcod with longlines or pots. The price paid as indicated on the National Marine Fisheries Service Market News Report was  $72\phi$  per pound for fish over five pounds headed and gutted and  $50\phi$  per pound for fish under five pounds. The proposed value for a metric ton of blackcod is based on the assumption that 50 percent of the catch is greater than 5 pounds and 50 percent of the fish are under five pounds. The proposed value was arrived at as follows.

50 percent of 22041bs equals 1102 pounds times 72¢ equals \$793.44

50 percent of 220hlbs " " " 50¢ " \$551.00

Proposed value for BC.\$1344.--

The proposed value is not weighted by prices paid to U.S. fishermen in the ports of Washington, Oregon or California. The reason for this is that foreign nations are not allowed to fish for blackcod except off the coast of Alaska. The price paid to U.S. fishermen in Alaskan ports therefore best indicates the value of blackcod taken from waters adjacent to the State of Alaska.

If foreign nations are given a quota of blackcod to be taken by trawls the fee they are charged should not be based on the proposed value for longline caught fish. The prices paid to U.S. fishermen for trawl caught blackcod is roughly one half of the price paid to longline and pot fishermen, therefore the value of a metric ton of blackcod taken with trawls should be \$672.00.

#### TANNER CRAB, OPILIO & BAIRDI

The 1977 exvessel price paid in Dutch Harbor, Alaska, and Kodiak, Alaska, for bairdi Tanner crab was 33¢/lb. in 1977. The value paid for opilio was 25¢/lb.

#### HERRING

The exvessel price for herring roe caught fish was 45c/lb. in Alaska.

#### HAKE

The negotiated price for hake with the marking associations was 8c/1b.

In February joint venture promoter Robert Davenny told the Council that they had treated he and fishermen in the state "poorly." Davenny added that by refusing to approve his joint venture proposal last year KMIDC, the Council had caused the loss of \$20 million worth of business which could help the sagging U.S. balance of trade.

New England Fish company (NEFCO) representative Ed Furia fold the Council that American processors were ready to compete with foreign processors "toe to toe." Furia said that domestic processors were offering higher prices than KMIDC, and could still not attract enough boats to fish bottomfish. Furia said that NEFCO is currently offering 6¢ a pound for pollock, 15¢ per pound for cod, and 10¢ per pound for flatfish. KMIDC is offering 5¢ per pound plus two half cent bonuses for pollock with a 30 percent bicatch of Pacific ocean pearch and other higher-value species.

One possibility for joint ventures which will surely come up in July was mentioned by vice chairman Clem Tillion at the February meeting. Tillion suggested attaching the quota for a igint venture proposal to the total foreign allowable catch in an area. Currently, fish for a joint yenture would come from the domestic catch.

Tillion's suggestion appears similar to the joint venture position being considered by the mid Atlantic Fisheries Council. Their policy allows joint ventures provided there ure periodic reviews to consider a joint venture's continuation, the catch comes from the foreign nation's quota and that a foreign nation's quota may be increased if it enters a joint venture. Proponents of this policy argue that it would provide short term benefits for fishermen without retarding the expansion of U.S. processors. Proponents argue that as the U.S. capacity increases, the surplus of fish available to foreigners decreases, and any joint ventures would automatically phase out.

Maik Fish inners Joined-PS 23

# Prices and conditions effective Oct, 15, 1976 to 17a, 1, 1972 Until Further Notice Winchester Bay to San Francisco, inclusive

Winchester Bay to San Francisco,	inclusive		
Specie Minimum Prices Allowable		Cents	per Pot
Dover Sole, 13½" up, No Milky Deductions Allowed Dover Sole, 13½" up	7.14		7.40
Dover Sole 1214" un	•••••	*************	475
Develo Colo 1200	•••••••	**********	175
Feurale Sole, 13 up			31
Petrale Sole, under 13"	*********		27
Petrale Sole, 13% up Petrale Sole, 13" up Petrale Sole, under 13" Sand Sole	•••••		27
English Sole*, 13%" up, Specified Size		*****	28
English Sole*, 13%" up, Specified Size	•••••		. 122 📆
Sable, Large Dressed, 5 lb. and up			.32
Sable, Large Round, 7 lb. and up	13. 15. 15.		. 215
Sable, Medium Dressed, 3 lb. to 5 lb.	**********	**********	. 18
Sable, Medium Round, 5 lb. to 7 lb.	•••••		125
Sable, Small Round, under 5 lb.			.07
English Sole 1, 12" and up Sable, Large Dressed, 5 lb. and up Sable, Large Round, 7 lb. and up Sable, Medium Dressed, 3 lb. to 5 lb. Sable, Medium Round, 5 lb. to 7 lb. Sable, Small Round, under 5 lb. Ling Cod, Dressed Ling Cod, Round Sable, Sich & Ocean Booth	क्षेत्रकारी क्षेत्र	ः√ेचा अस्टिक्	32
Ling Cod. Round		医乳腺 化酸	16
Rock Fish & Ocean Perch	. jr ∕∵æjur∀	oces weigh	155
Widow Rock and Rose Fish		· · · · · · · · · · · · · · · · · · ·	<b>₹</b> 135.₹
Channel Rock			15
Channel Rock Flounder Sand Dabs Rex Sole Octopus California Hallbut			v135
Sand Dahs			***23
Rev Solo		Entering .	22
Motorie Control Control			20
Colifornia Hallhut	(10) (1) (1)		E E
Bolinas Rock Arrowtooth Sole Soupfin Shark, Round Soupfin Shark, Dressed	All March 1	Tar - Inter	
Arrougach Calaire & Colored Co	-34-632	*************************************	3.07%
Countin Charles Dound	da d		,0/
Charles Charles Descend state of the control of the	,		10
Skate Wings  Dog Shark  Hake		***********	05.
Skate Wings	***********	***************************************	16
<b>Dog. Shark</b>	***********	***********	04
Hake			.±.06 -{{
AME 15★★★		m / 7 / (44) 1441 1451 1412	23 🕏
Unlisted Species to sell for not less than			.06
King Fish		AND AND	
Specified prior to vessel departure	127		
Ocean Run			
	W 3	13.55	
<b>的是这个的是是不是是一个的,我们就是我们的一个不是一个的,但是我们的一个的,我们就不是一个的。</b>	W-12 Sept.		2.50

SEE OTHER SIDE FOR "CONDITIONS"

Prices and conditions effective May 1, 1977 – Oct 25, 1977

Until Further Notice Winchester Bay to Monterey, inclusive Cents per Pound Minimum Prices Allowable Specie True Turbits or Rough Backs .......30 English Sole\*, 131/2" up, Specified Size ..... English Sole\*\*, 12" and up ..... Sable, Large Round, 7 lb. and up .......27 Widow Rock and Rose Fish .......135 Rex Sole ......23 California Halibut ..... Bolinas Rock ..... Grenadiers ..... Skate Wings .....

Specified prior to vessel departure
Ocean Run

Subject to negotiation on a volume basis

SEE OTHER SIDE FOR "CONDITIONS"

 Dog Shark
 .08

 Hake
 .06

 King Fish
 .27

 Bellingham Sole
 .16

Unlisted Species to sell for not less than.....

# Prices and conditions effective Oct. 25, 1977 Until Further Notice Winchester Bay to Monterey, inclusive

Specie Minimum Prices Allowable	Cents per Pound
Dover Sole, 13%" up, No Milky Deductions Allowed	
Dover Sole. 13½" up	
Petrale Sole, 13" up	
Petrale Sole, under 13"	
Sand Sole	
True Turbits or Rough Backs	32
English Sole*, 131/2" up, Specified Size	
Sable, Large Dressed, 5 lb. and up	············ .55
Sable Large Round, 7 lb. and up	
Sable, Large Round, 7 lb. and up	
Sable, Medium Round, 5 lb. to 7 lb	
Sable, Small Round, under 5 lb	10
Ling Cod, Dressed	
Sable, Small Round, under 5 lb.  Ling Cod, Dressed  Ling Cod, Round  Rock Fish & Ocean Perch	
Rock Fish & Ocean Perch	
Small Rock Fish Species	
Channel Rock	
Channel Rock	
Sand Dabs	
Rex Sole	
Octopus	
California Halibut	
Bolinas Rock	.00
Arrowtooth Sole	20
Soupfin Shark, Round	40
Souptin Shark, Uressed	ns T
Grenadiers	24
Skate Wings	na -
Dog Shark	open
Soupfin Shark, Round Soupfin Shark, Dressed Grenadiers Skate Wings Dog Shark Hake King Fish Bellingham Sole True Cod Unlisted Species to sell for not less than	30
King Fish	1825
Bellingham Sole	19
True Cod	.08
Unlisted Species to sell for not less than	

- ele view to be a server of the server of the
- Specified prior to vessel departure
  Ocean Run
  Subject to negotiation on a volume basis

SEE OTHER SIDE FOR "CONDITIONS"

# FISHERMEN'S MARKETING ASSOCIATION, INC.

# COLUMBIA DISTRICT

Prices and conditions effective Feb. 19, 1978
Until Further Notice

Newport, Oregon to Ilwaco, Washington, Inclusive

SPECIE	MINIMUM	PRICES	ALLOWABLE	3		CENTS PER POUND
Petrale Sole, 13" up		··.				
Sand Sole, 13" up English Sole, 12%" and						
Dover Sole, 13%" and a Rock Cod	10					. 1825
Perch		•••••		• • • • •		. 1625
Ling Cod	• • • • • • • •	•••••		• • • • •	• • • • • • •	. 185 . 135
Sable, Large Dressed,	5 lb. and	up	• • • • • • • •		•••••	. 60
Sable, Medium Dressed	3 lb. to	5 lb.		••••	•••••	. 40
Sable, Small Round	••••••	• • • • • •		•••••		. 10 . 185
Rex Sole 12½" up Sturgeon - White Sturgeon - green	• • • • • • • • • •	• • • • • •	• • • • • • • •	•••••	• • • • • • •	.21
Arrowtooth						· · · · · · · · · · · · · · · · · · ·
Dog Shark					•••••	
Hake						
*Subject to negotiation	on on a vo	lume ba	asis			
5% slime allowance on	Dover. Re	or and	Sand Dabs			

5% slime allowance on Dover, Rex, and Sand Dabs

Those are the same prices as were negotiated in Newport on November 1, 1977.

# Japan's black cod prices on rise

LOUS -1977 ASHERMANS

Wholesale prices of Japanesecaught black cod at the Tokyo Central Wholesale Market have edged up since early September and are now being quoted at US\$1,25-1.31/lb for size of 4 to 6 fish to the case (case = 16 kg). Black cod caught by South Korean vessels which began arriving in the Tokyo area in early September is currently being quoted for wholesale at US\$1.18/lb for size of 4 to 6 fish to the case and at \$1.04/ib for size of 7 to 8 fish to the case. Informed sources are predicting a continued uptrend in black cod prices in Japan. South Korea's catch quota for black cod in the U.S. waters this year is reported to be drastically reduced to around 2,000 metric tons.

NMFS, Foreign Fishery Information Release

The Soviet Union is reported to be exporting frozen Alaska policek from Makhodka Marie 1 Sept. Vollow! in Faster of Sale 100 - 21 1 3-10.00 SOVIET UNION REPORTED EXPORTING PROZEN ALASKA POLLOCK FROM NAKHODKA TO EUROPE surimi. ("Suisan Keizai Shinbun," October 3, 1977.) which has been brought about by the scarcity of Alaska pollock to be processed into because such an action would aggravate the plight of Japanese surimi processora more, the dapanese government is not likely to expand the importing for surfilling cause of pushing the guality of the Soviet-made suring and representations of the soviet-made suring the concern over the con the pointhat view of price probably will not be taken up by the Japanese firms bene to Japanese trading firms disclosed that the Latest offer, though attractive from could use to process into surimi has fallen through only recently. "Sources into the Japanese as a Soviet offer to sell frozen Alaska pollock which the Japanese Alaska pollock at \$700/metric ton F.O.B. Nakhodka. The offer reportedly surprised 10 mort bessesory imigus nesori to snot circle 1000, 2 trops of relian and thom of The Souter Union in late September reportedly approached, several lapanese, trading will the corrate are likely to become a mainster of supply during the month of October. SOVIET UNION REPORTED OFFERING TO EXPORT ALASKA POLLOCK SURIMI TO JAPAN, STEEPING TO SEPTING of Capada, and partly of the se fish which have been fattened in the corrects to an eledepail consist partly of late-access full-gream figh conget in the officere waters South Korea, and 10 for Surinam, ("Suisan Keizai Shinbun, "October 3 and 6 . 1877.) the role and like saret and the sale bestind and rol 38 sed Lliw sare sint mis escrete of grabaenepil anied ens doidy slassey qminhs ngierol to redmun edT ... & C. vd. beouber, saw Uctober, Movember and December, and the number of Lensed foreign shring wessels 1818 1919 replo boing dinam-sendi a of betimil saw sens sint ni elessev ngienot ent not nosses the snidail and collected and cotob avitoelle anotitaluser wan. edt cabrul in any and in an anotital share and in a constant and in a cons the flo tascon adi 110 ands elim-000 edf mi alessev ngierol rol encitaluger wen beusei Aintrul oals Haedotoo, no viinmmoo pimonopa naeqorud edl a tremmravog, manigue edi vd under similar restrictions by a ban to foreign-based vessels soon to be announced town, Guyana, are not affected by the announced ban, they are expected to be placed A eting out of Paramaribo in Surinam. Although 30 Japanese vessels based at George-The decision deals a serious blow to 42 Japanese vessels currently operoperations by foreign-based vessels in its 200 mile. fishing zone, seffective octoberso acrantinaia ila inad ob noisiosb sti beonuonna es redmetqes no anavud to themnavog enf grous ton liberan operations de tas le catalité on dessine se MiPPOM MARUE FURTHER FISHING RESTRICTIONS DECLARED IN GUYANA AND FRENCH GUYANA Sening was 30 through teally caught 15 tons, of seluly of lank the said and a dishang sever floating togs to the mental Sanine Resources Samestal Conter. ans 1485 have to, 92,4499 grose ton) rejer-South Pacific on Coregin to News Report of the London Continues of the Longovern-THE PUNCTE STREET THE SHERK INFORMATION RELEASE NO. 77-14 COME ASUBANAM MEDICAL AND THE COME AS A STREET OF THE COME AS A STRE Fightus cruise to the South washing to be legged dependence for the thery tenewource expented to return to its home part of fairs on designed by, completing themselver and caught 336 tons of tune in an attischesea fishing grant in the alaka-848 (212) . LeT CA 90731 (1107 Trees Feet WATIONAL MARINE FISHERIES TENG BRUS FEET BOOK CON LEGISLE AD Terminal Island : NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION Compiled by: UNITED STATES DEPARTMENT OF COMMERCE SECOST STATES

The Soviet Union is reported to be exporting frozen Alaska political formulation of the four sanding to the formulation of the formulation of the firms. Approximately 3,500 tong of frozen Alaska formulation of the process of frozen Alaska from the concern the confirmation of the firms of the stockpile at Makhodka to about 1,500 tons from the original 5,000 tons. The soviet Union had previously offered to export 2,000 tons of frozen Alaska Makhodka for the soviet Union had previously offered to export 2,000 tons of frozen Alaska firms in a steps of 5220/metric ton, T.O.B. Makhodka, and later reduced the pring of firms of firms

300 S. Ferry St. Terminal Island

UNITED STATES DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL MARINE FISHERIES SERVICE

Mar. 14, 1978 Compiled by:
Sunee C. Sonu

Tel. (213) 548-2575

CA 90731

FOREIGN FISHERY INFORMATION RELEASE NO. 78-4 PRINT DECOME. In the second state of the second second

Supplement to Market News Report

See Dra easy Sever

JANUARY 1978 TUNA LANDINGS AT YAIZU, JAPAN, UP 20%

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Tuna and billfish landings at the major tuna port of Yaizu, Japan, during January 1978 totaled 8,644 metric tons valued at \$3,551 million (US\$14.6 million at \$242=50 US\$1), according to the Yaizu Fishery Cooperative Association. The landings were up 1,462 tons or 20% from the January 1977 figure. The increase was due to a sharp gain in skipjack landings, which recorded 5,391 tons compared with 3,274 tons for the same month last year. Exvessel prices of tuna at Yaizu in January averaged \$1,420/short ton for albacore and \$858/short ton for skipjack. ("Katsuo-maguro Tsushin," February 9, 1978.)

January 1978 tuna and billfish landings and average exvessel prices at Yaizu

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Species Sacia Tanni Landings Value Sittle Average exvessel price Sea Odd
Metric ton \$1,000 \$/kg \$/short ton \$/metric ton it
orryinating from the this in the contract of the country country country in additional from
Bluefin range bits feet aline 88 as are 109,104 at 1,235 to 4,629 at 5 bits 5,103 stayon
So. Bluefing
Bigeye senset 2: 859 - 648,965 754 2,826 11.554 3,1150 Lexa
allowfin (lge) z 380,655 380,655 413 1,548 790 201,706 busist
Albacore Toda of 1,566 000115
Yellowfin (small) small 306 3 ent 168,127 1 22 22 3 32 832 1924 Leci917 109 19M
Swordfish 101 32 02 20 10,905 649 2,423 Vieno 3,681 21 31
Striped marlin 70 65,779 929 3,482 3,838 89 80 80 80 80 80 80 80 80 80 80 80 80 80
Blue marlin 26,351 536 2,009 2,214
Black marlin 2007 10 35 11 24,538 695 2,605 2,605 02,871 molloy
Skipjack 5,391 1.235,020 229 858 946
Total 2 bereat t a8.644 sport 3.551.549 s revo his service sur parificit and pood
the finditional allignar and realist of the constant and the landitional
Based on #242-US\$1,1 short ton = 907.198 kg, and 1 metric tonie 1,000 kg gs 551
2/ Total (also includes amall tune and some billfish.
tuna in day bor wessel by contract werecle which reportedly number at least
130; to an average 1.5 to 2 considered with the considered and acty on wester by a
U.S.S.R. HIKES HIGH-SEAS SALE PRICE OF ALASKA POLLOCK BY 93.48 110 SISRESV ORSHEWLET

Japanese and Soviet negotiators have agreed to settle this year's high-seas-purchase price for Soviet-caught Alaska pollock at US\$157 a metric ton, to be delivered off. Seas the seas of as much as the seas of as much as 93.4% over the price for 1977. The Soviet Union initially proposed US\$230 a metric ton for non-egg-bearing fish and US\$180 a metric ton for non-egg-bearing fish wiThis con year's high-seas transaction, involving a total 65,000 tons of fish as in 1977 alask scheduled to be completed by April 27. Recently, the Soviet Union charged US\$195000 a metric ton, F.Q.B. Nakhodka, for frozen Alaska pollock for export to South Korear ("Suisan Tsushin," February 24, and "Minato Shinbun," March 4, 1978, 1214155 year and "Minato Shinbun

Tuns and billfish landings at the leading tuna port of Yaizu, Japan, during July, 201977, totaled 16,282 metric tons valued at \$7,713 million (US\$28.6 million, based on \$270 = US\$1), according to the Yaizu Fishery Cooperative Association. The landings were up 1,649 tons or 11 percent above the July 1976 total of 14,633 tons. The increase was attributed primarily to heavy skipjack landings which, at 12,393 tons, were up 6,021 tons or 94 percent above the same month in 1976. Albacore landings were 962 tons, down 4,763 tons from the year-ago figure. Exvessel prices 000f tuna at Yaizu, in July 1977, averaged \$2,026 a short ton for albacore, \$1,062 a short ton for skipjack, and \$1,751 a short ton for yellowfin. ("Katsuo-maguro Tsushin," August 8, 1977.)

46, LE July 1977 tuna and billfish landings and average exvessel prices at Yaizu

282,092,2 208_000 Ouanti	ty - ee		Average	exvess	el price	1/2.1936	2125
807,025 20E 20E 2001977	1976		. 197	7		1976	· · · · · · · · · · · · · · · · · · ·
100 Cost July June	July	Ju	ly	Ju	ne	July	
Species 0287777-Metric	ton;;;;;	¥/kq	\$/S.T.	¥/kq	\$/S.T.	WZkg 592\$	/S.T.
6,100,022 55	308. Net		\$\$\$ 1.00			Macrerel	
788Albacore 780, v9625 5,015	5,725	603	2,026	577	1,932	396 <sub>US2</sub> 1	. 226
566\$kipjack 2012;393 5,190	6,372	316	1,062	342	1,145	209.132	647
SALBluefin (lge) Noticed 2	177112	642	2,157	L,492 🔅	4,995	1,529 uni	<sub>F</sub> 734
31950.3bluefin 0271,241a 1,006	798	1,864	6,263	1,637 🖟	5,480	1,538 <sub>E60</sub> 4	.762
##1Bigeye (lge) 809,7464 670	(480)	741	2,490	744	2,491	537 mg1	.,663
AREYellowffn (lge)1,84158 451	5475 TE	521	1,75105	568	1,901	449, <sub>02</sub> 1	., 390
100 Swordfish 226 , 6.24 23	24,	784	2,634	745		2711,502	
Striped marlin 8 17	32		2,087	950		13779 3503	
95 Others 2/ 235 774 1,043	<u> 7654</u>		se dir	生物		Sparker.	
17, @ Total 4516,282 13,417	14,633		11000			receisn	
cer, aca; s = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Eng. Scc.			42 m		A CONTRACTOR	
1/ Based on \$270=US\$1 for Jul	y 1977, ¥27	/1=US\$1	for June	1977,	and <b>V</b> 293	=USS1 for	
352,154 <b>111, 1976</b> 22,050 &	21,731		C22, 62			Salmon	

2/ Includes small yellowfin and bigeye tuna and some billfish.

Pacific side of the Kurile Islands returned on July 27 to the home port of Kushing of Hokkaido, bringing a total of 660 tons of fish. These vessels were the first to return home from among those which had left for the fishing ground inside the Soviet 200-mile zone about four months ago. The current Alaska pollock fishing is reported to be quite good for the summer season, and daily arrival of returning vessels bring ing similar amounts of fish is expected for some time. The recent landings were purchased at the landing port by local surimi manufacturers at wholesale prices ranging from M10 to W70 a kilogram (\$151-264 metric tons at W265-US\$1), approximately

double the prices quoted a year ago. Surimi manufacturers in Hokkaido have recently been suffering from the lack of raw material. ("Suisan Keizai Shinbun," Aug. 9, 197

JAPANESE SAURY LANDINGS EIGHT TIMES THE PREVIOUS SEASON RECORD

Japanese catch of saury to early August this year amounted to 5,300 metric tons, more than eight times the 651 metric tons landed to August 31 last year, according to the announcement by the Fishery Information Service Center. Exvessel prices of medium to large saury are currently reported to be between \$400 and \$900/kilogram in Hokkaido (US\$0.69-1.54/lb., at \$265-US\$1). ("Suisan Tsushin," August 16, 1977.)

BRISTOL BAY NATIVE ASSOCIATION DILLINGHAM, ALASKA 99576 PHONE (907) 842-5257 16.42 May 15, 1978 Mr. Truman Emberg, Advisory Member North Pacific Fisheries Management Council General Delivery Dillingham, Alaska Dear Mr. Emberg: Please find attached a resolution, referring to the socioeconomic study being conducted by the NFFMA on the herring fishery at Kulukak/Togiak area passed by the Board of Directors of the Bristol Bay Native Association, Inc. We would appreciate very much if you could bring this resolu-tion before the NPFMC at their meeting of May 25-26, 1978 in Anchorage We have notified Mr. \Jim H. Branson, Executive Director of the NPFMC in Anchorage already about the resolution, yet we thought it would be more appropriate for you to present the resolution. Thank you for your help. ~Sincerely yours, PHILIPPINE TRANSPORTER TO LETTER BRISTOL BAY NATIVE ASSOCIATION, INC. Fred T. Angasan Executive Director FTA/db

# P.O. EOX 179 DILLINGHAM, ALASKA 99576

#### SOCIOECONOMIC STUDY OF HERRING

#### RESOLUTION NO. 78-4

MIEREAS, the North Pacific Fisheries Management Council has set aside funds to complete a socio-economic study of the herring fishery development occuring at the Togiak/Kulukak Bay area of Bristol Bay, and

WHERFAS, the Alaska Board of Fisheries has decided to exclude the participation of the foreign processors in the local herring fishery, and

WEREAS, such a decision may have an adverse impact on the income and participation of the herring sac roe and roe-on-kelp fishermen of Bristol Bay;

MOW THEREFORE BE IT RESOLVED, by the Board of Directors of the Bristol Bay Mative Association, Inc., gathered in Dillingham, Alaska this <a href="Lilingham">11</a> day of May, 1978 that the North Pacific Fisheries Management Council includes in their socioeconomic study the affects of the decision of the Alaska Board of Fisheries to exclude the foreign processors on the income of the <a href="Local herring-sac roe">Local herring-sac roe</a> and roe-on-kelp fishermen of Bristol Bay.

BE IT FURTHER RESOLVED, that the study includes how much income, the <u>local</u>
Bristol Bay herring fisherman has made, as compared to the domestic processors participating in the herring fishery.

BE IT FURTHER RESOLVED, that the study reveals the marketing outlets of the <a href="local">local</a> Bristol Bay herring fishermen in the 1978 herring season with the exclusion of the foreign processors.

BE IT FURTHER RESOLVED, that the study reveals the average price per ton received by the  $\underline{local}$  Bristol Bay fisherman, as well as, determines it's benefit to the  $\underline{local}$  economy.

SIGNED: And To Golden IV.

ATTEST:

Secretary

CERTIFICATION:

I hereby certify that the foregoing resolution was duly passed by the Full Poard of Directors of the Bristol Bay Native Association, Inc., at a meeting in Dillingham, Alaska this <u>ll</u> day of May, 1978.

Secretary

#### Proposed Changes To:

Proposed Regs for Gulf of Alaska Groundfish Plan

#### Page 3,

#### Reserve

The Advisory Panel seriously questioned allocating the reserve quotas on a quarterly basis and believes that the usual delay in assembling data necessary to make the allocation will prevent a quarterly allocation.

#### Page 4,

The Advisory Panel objected to the requirement that all inseason adjustments and closures be published in the Federal Register prior to enactment.

#### Page 4,

#### Scientific Observers

The Advisory Panel objects to portions of this section and has amended the scientific observer language later in the body of the regulations.

#### Page 8,

#### Regulations, Section 672.3

The Advisory Panel noted that these regulations (672.3) differed greatly from the recommended regulations submitted by the Council, February 15, 1978.

In noting the differences, the Advisory Panel felt that foreign and domestic fishing should not be treated the same in the event that foreign or domestic quotas are reached in mid-season.

The achievement of OY for a non target or underutilized specie prevents achieving OY for target specie. Or a specie that is fished by longline could reach OY and result in a closure of a trawl pollock fishery.

A 2000 metric squid catch could close the entire Gulf of Alaska.

Page 10,

#### Section 672.3, Paragraph D.

The Advisory Panel felt that the permissive language which stated the Regional Director <u>may</u> allocate all or part of the reserve should not be construed to mean that a quarterly allocation is mandatory but rather annual allocations are more realistic.

It noted that 611.92b FFR that apportionment of the 20% reserve is mandatory. The Panel believes that the usual delay in obtaining data to support the allocation would prevent quarterly allocation.

#### 672.3 Continued

The Advisory Panel felt that:

- #1. If any domestic allocation is exceeded, then the adjustment should be made in the foreign allocation to accommodate the expanding domestic fishery.
- #2. That once a nation's allocation of any specie or species group in any area is reached, then where possible the directed fishery for that species and gear type should be prohibited. The Panel felt that a major directed fishery for a species should not be prohibited when an incidental catch quota is reached considering gear types and further damage to the released prohibited species.

Page 10,

### Section 672.6 Gear Restrictions

The Advisory Panel substituted the following language for 672.6.

- (a)  $\underline{\text{Trawl}}$ . During the period January 1 to May 31, 1978 and from December 1 to 31, 1978;
- (1) Only off bottom trawls may be used in the Gulf of Alaska during times and in areas not otherwise closed to trawling;
  - (b) There are no gear restrictions on fishing by longline method.

# Page 11,

### Section 672.7

The Advisory Panel agreed with the mandatory need for scientific observers but felt the regulatory language should be amended to prohibit any uses of the scientific information gathered for possible civil and criminal prosecution.

Page 12,

Section 672.9, Reporting Requirements

The Advisory Panel substituted the following language for 672.9:

All persons, individuals, firms or corporations, at any point or place within the United States or the FCZ, that bring from any vessel of the United States or from a carrier licensed as a common carrier engaged in either interstate or intrastate commerce any species of fish covered by these regulations taken by any vessel, shall submit a completed Alaskan fish ticket. The fish ticket shall be submitted within 72 hours after buying or receiving such fish, to an official of the National Marine Fisheries Service or a local representative of the Department designated as an authorized Federal official for such purpose.

Orig. language

### Page 13,

#### Section 672.10 Permit Requirements

While the Advisory Panel took no action on this section, they agreed that the procedures for acquiring a permit should be simplified and in the most efficient manner; i.e., the Duck Stamp concept and/or the Federal Seal on State fishing licenses.

50 CFR, Part 611 -- Foreign Fishing Regulations

Alaska Trawl Fishery and the Sablefish (Blackcod) Fishery

In general, the Advisory Panel requested that all language in the Federal Register portion of the regulations for foreign fishing be brought into conformity with Part 672.--Domestic Regulations; i.e., the Advisory Panel's objection to the quarterly reallocation of the reserve.

In order to prevent the collapse of a healthy domestic blackcod fishery in the eastern Gulf of Alaska which is imminent as a result of the delay in implementation of the FMP for Groundfish of the Gulf of Alaska due to problems existing with the adoption of the proposed regulations, we urge the Council to insist on the adoption by the Secretary of Commerce of an emergency amendment to the existing groundfish regualtions. Such emergency amendment would take effect immediately and would implement closures for:

- a) Foreign longline fishing:
  - 1) East of 141° W. longitude
  - 2) East of 157° W. longitude and landward of the

500 meter depth contour;

- b) All foreign fishing year around in the following areas:
  - Cape Edgecumbe Salisbury Sound: between 56°53' N. latitude and 57°24' N. latitude east of 137°00' W. longitude.
  - Cross Sound Gully: between 57°50' N. latitude and 58°12'N. latitude east of 137°25' W. longitude.
  - 3) Fairweather Gully: The area bounded by rhumb lines connecting the following coordinates in the order listed:

North Latitude	West Longitude
58°28'	140°00'
58°48'	138°50'
58°10'	139°11'
58°23'	140°00'

Advisory Panel recommends that the NPFMC endorse the efforts of Senators Maguson, Stevens and Representatives Young and Leggett to amend the FCMA, P.L. 94-265, relating to the domestic seafood processing industry.

We would, however, urge that the Act, P.L. 94-265, be amended:

- 1. To require that the interests of the seafood processing industry be weighed equally with those of other segments of the fishing industry in implementing P.L. 94-265.
- 2. To direct the Secretary of Commerce to evaluate the effect of any proposed action under the FCMA on the seafood processors and on the development of the entire U.S. fishing industry.
- 3. To specify that foreign processing vessels be authorized to purchase fish caught by vessels of the U.S. in the FCZ only if:
  - a. The domestic seafood processing industry lacks the capability to process the fish.
  - The conservation and management provisions of the 1976
     Act are satisfied; and
  - c. The Secretary evaluates the many considerations relevant to whether the authorization would in the long term benefit the domestic fishing industry and the U.S. economy.
- 4. To grant to regional councils greater input into the decision making process prior to the granting of permits for foreign processing vessels.

ton a line

#### MOTION

Because of the possibility of a high incidental catch of halibut from the new foreign Pacific cod fishery west of 157° W. longitude that THE FISHERY BE DESIGNATED A TEST FISHERY from the implementation date of the Gulf Management Plan until the July meeting of the NPFMC at which time observers will report on the incidental catch of halibut. If the incidental catch rate is such that when extrapolated over the remainder of quota it would causes the EY of halibut to be exceeded the new Pacific cod fishery would be terminated until such time that the incidental catch rate can be minimized to an acceptable level.