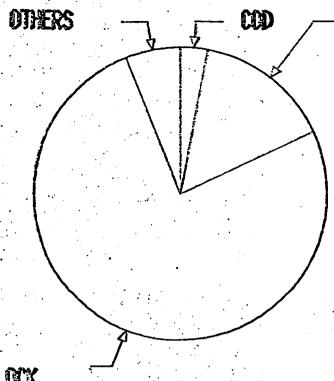
# JAPAN

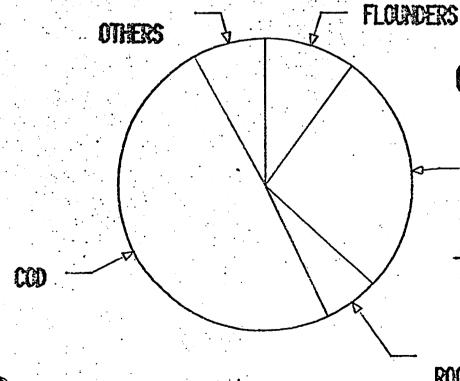
NMFS Alaska Region Fisheries Management Operations Branch



FLOWDERS
BERING SEA/ALEUTIANS

ALLOC: 1,056,931 THRU 6/28: 305,143

POLLOX



GULF OF ALASKA

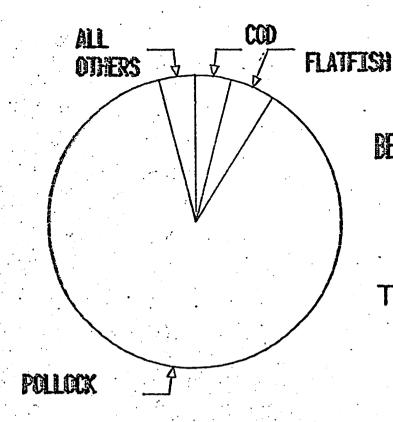
POLLOCX

ALLOC: 129,526 THRU 6/28: 39,708

ROCKFISH

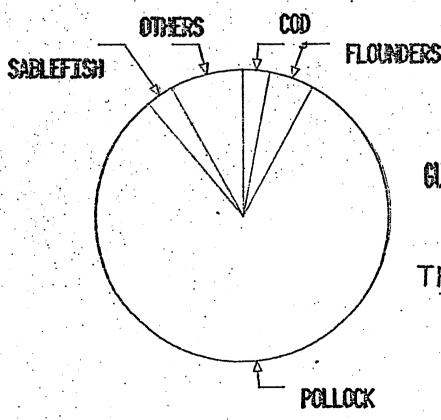
# KOREA

**NMFS** Alaska Region Fisheries Management Operations Branch



BERING SEA/ALEUTIANS

ALLOC: 177,905 THRU 6/28: 71,701



GLF OF ALASKA

ALLOC: 42,087 THRU 6728: 6,375

POLLOCK

TATUAN

PACIFIC

COD

POLLOCK

NMFS Alaska Region Fisheries Management Operations Branch

### BERING SEAVALEUTIANS

ALLOC: 8,940 THRU,6/28:4,409

ALL COD

ATKA

MACKEREL

USSR

**POLLOCK** 

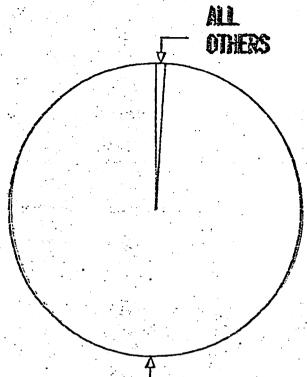
### CALF OF ALASKA

ALLOC: 73,337

THRU 6/28: 34,776

# POLAND

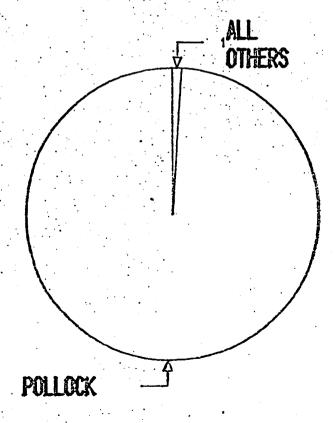
NMFS Alaska Region Fisheries Management Operations Branch



### BERING SEAVALEUTIANS

ALLOC: 64,693 THRU 6/28:31,104

### **FOLLOCX**

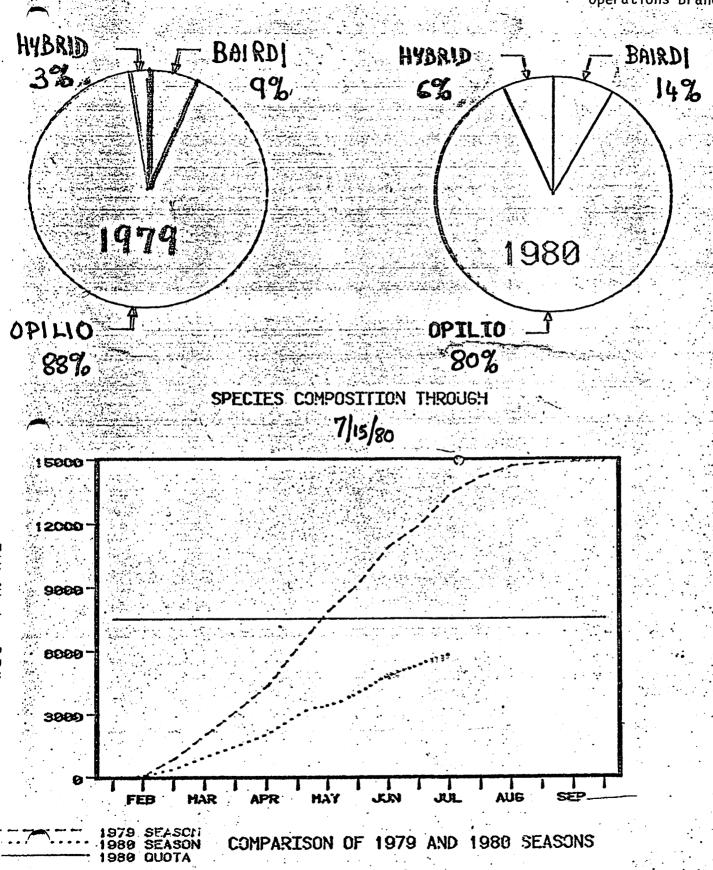


## GULF OF ALASKA

ALLOC: 27,630 THRU 6/28: 18,039

# JAPANESE TANNER CRAB

NMFS Alaska Region Fisheries Management Operations Branch



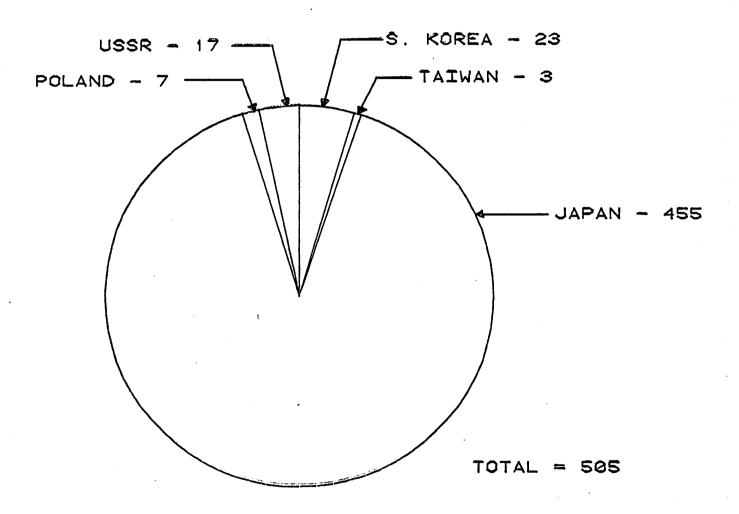
#### 1980 Gulf of Alaska (after July Reserve Release)

Fisheries Management Operations Branch Alaska Region NMFS 7/22/80

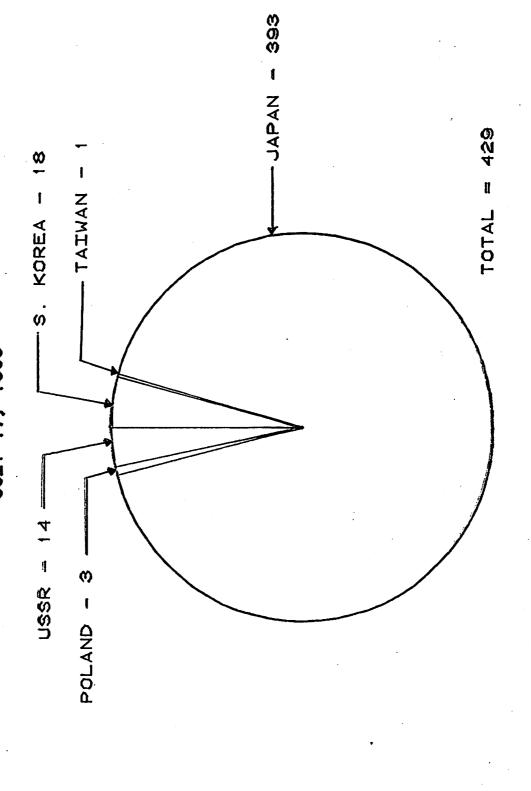
					*	
Speci	ies	Western	Central	Eastern	Total	
Pollo	ock		<del></del>	<del></del>		
		F7 000	05 000	3.6.600	2.00 000	
].	OY	57,000	95,200	16,600	168,800	
	DAP	1,025	2,278	695	3,998	
	JVP	2,419	4,307	153	6,879	
. 4.	DAH	3,444	6,585	848	10,877	
5.	Reserve	0	0	0	0	
	TALFF	53,556	88,615	15,752	157,923	
Pacif	ic cod					
	OY	16,560	33,540	9,900	60,000	
	DAP	740	1,588	230		
	JVP.				2,558	
		1,040	1,370	90	2,500	
	DNP	100	1,200	200	1,500	
_	DAH	1,880	4,158	520	6,558	
6.	Reserve	0	0	0	0	
7.	TALFF	14,680	29,382	9,380	53,442	
Floun	ders			•		
	OY	10,400	14,700	8,400	33,500	
	DAP	100	300	290	690	
	JVP	200	820	280	1,300	
	DAH	300	1,120	570	1,990	
	Reserve	. 0	0	0	0	
6.	TALFF	10,100	13,580	7,830	31,510	
Pacif	ic Ocean	Perch				
	OY	2,700	7,900	14,400	25,000	
	DAP	25	227	10	262	
	JVP	250	90	235	575	
		275		245	837	
	DAH	_	317			
	Reserve	0	0	0	0	
6.	TALFF	2,425	7,583	14,155	24,163	
	Rockfish				. <b>_</b>	
	OY	.300	800	6,500	7,600	
2.	DAP	45	90	118	253	
	JVP	30	50	120	200	
	DAH	75	140	238	453	
	Reserve	ő	0	0	0	
6.	TALFF	225	660	6,262	7,147	
Sable					20.000	
	OY	2,100	3,800	7,100	13,000	
2.	DAP	100	45	4,700	4,845	
3.	JVP -	50	126	112	288	
	DAH	150	171	4,812	5,133	
	Reserve	0	0	0	0	
	TALFF	1,950	3,629	2,288	7,867	
٠.	IALII	1,900	0,029	2,200	,,00,	

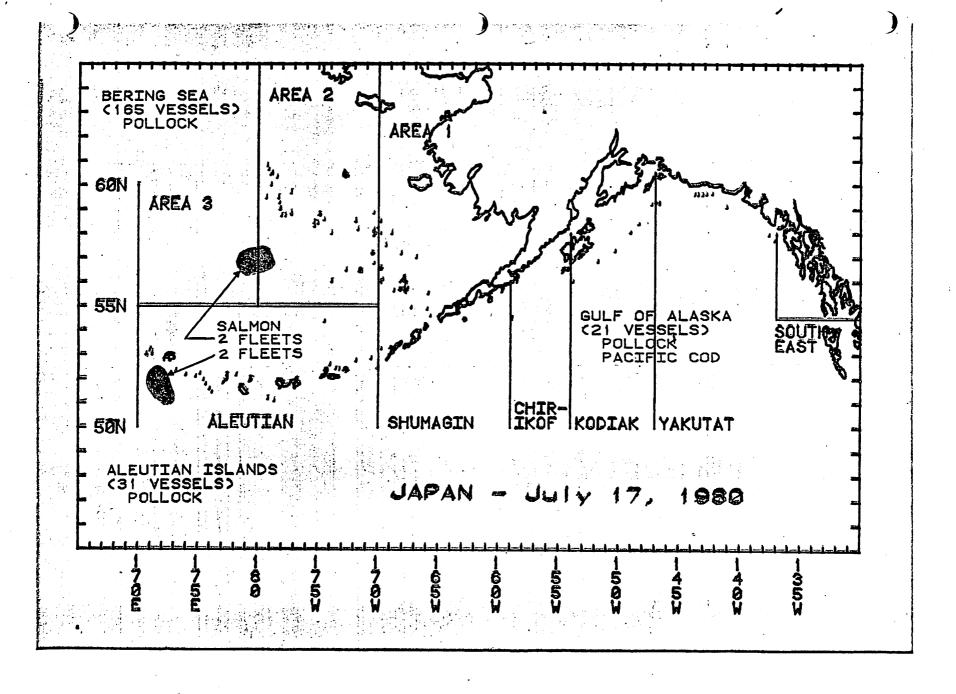
Spec	ies	Western	Central	Eastern	Total	Total
					(w/o <u>Sebastolobus</u> )	(w/ <u>Sebastolobus</u> )
1. 2.	Mackerel OY DAP	4,678	20,836	3,186	28,700	
3. 4. 5. 6.	JVP DAH Reserve TALFF	40 40 0	80 80 0	50 50 0	170 170 0	
		4,638	20,756	3,136	28,530	
Squi 1. 2. 3. 4. 5.	d OY DAP JVP DAH Reserve TALFF	1,000 0 5 5 0 995	2,000 0 10 10 0 1,990	2,000 0 10 10 0 1,990	5,000 0 25 25 0 4,975	
Ratta 1. 2. 3. 4. 5.	ail OY DAP JVP DAH Reserve TALFF	3,300 33 0 33 0 3,267	7,100 33 0 33 0 7,067	2,800 1,266 0 1,266 0 1,534	13,200 1,332 0 1,332 0 11,868	
Idio 1. 2. 3. 4. 5. 6.	t Rockfish OY DAP JVP DAH Reserve TALFF	(Sebastol	obus) Gulf-wide OY		3,750 6 0 6 0 3,744	
0ther 1. 2. 3. 4. 5. 6.	r Species OY DAP JVP DNP DAH Reserve TALFF	4,400 90 50 100 240 0 4,160	8,600 45 120 200 365 0 8,235	3,200 20 10 150 180 0 3,020	16,200 155 180 450 785 0	•
Tota 1. 2. 3. 4. 5. 6.	OY OY DAP JVP DNP DAH Reserve TALFF	102,438 2,158 4,084 200 6,442 0 95,996	194,476 4,606 6,973 1,400 12,979 0	74,086 7,329 1,060 350 8,739 0 65,347	371,000 14,093 12,117 1,950 28,160 0 342,840	374,750 14,099 12,117 1,950 28,166 0 346,584

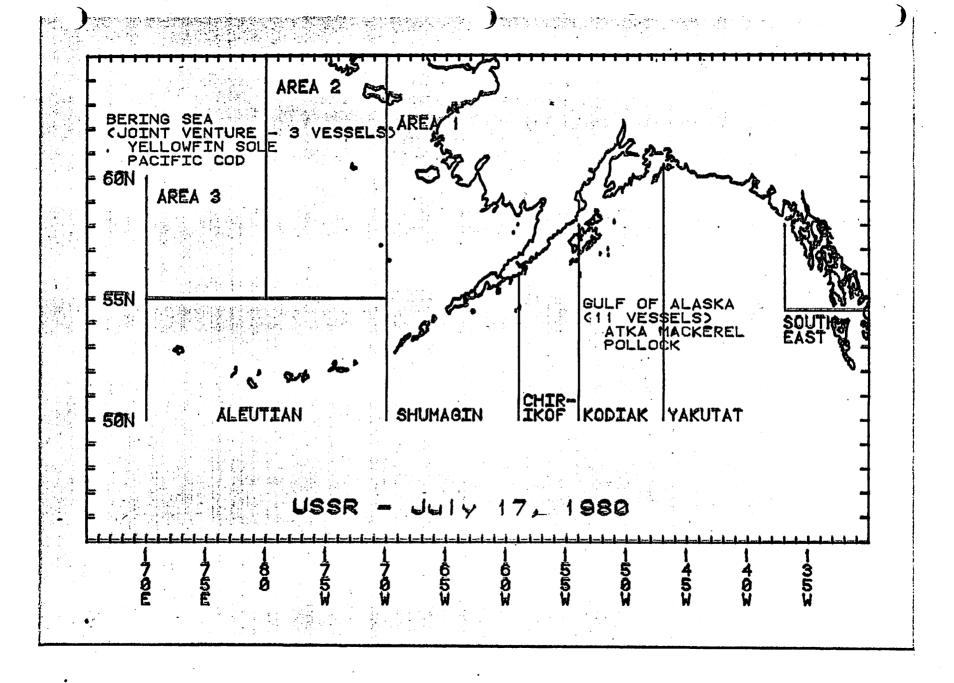
# NUMBER OF FOREIGN VESSELS OFF ALASKA JUNE 1980

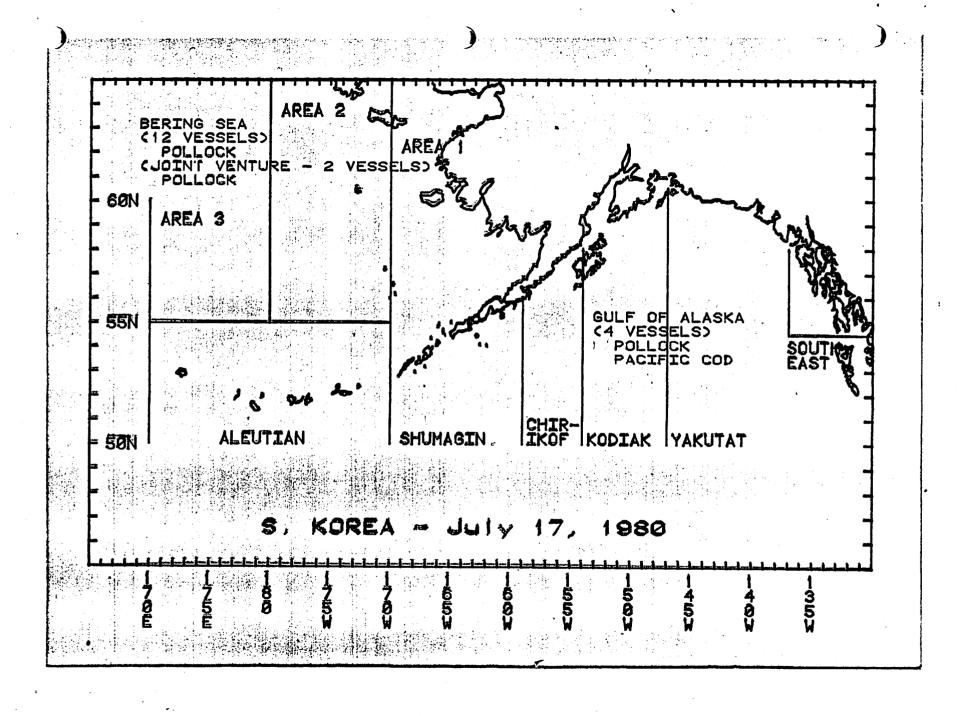


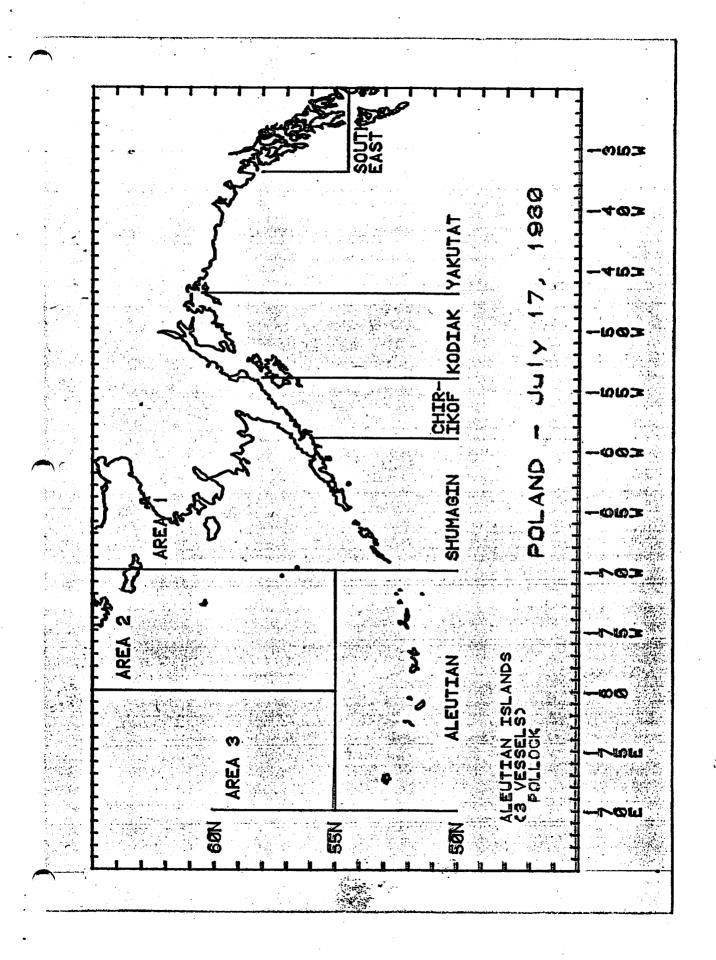
NUMBER OF FOREIGN VESSELS OFF ALASKA JULY 17, 1980

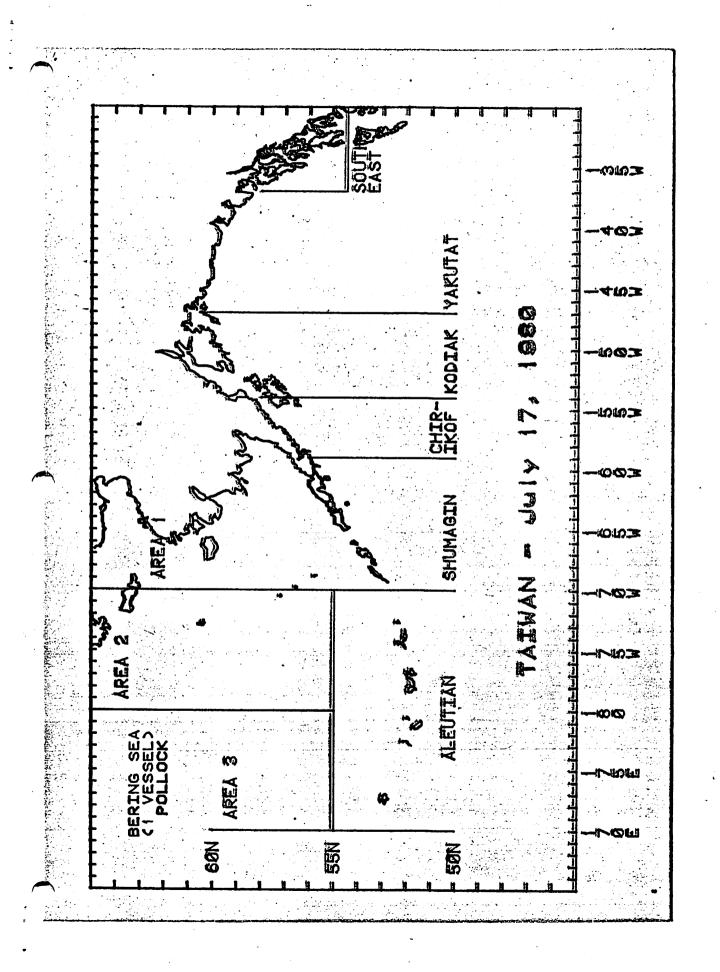












1980 U.S. PORETGN FISHERY AL! LATIONS FOR THE GULF OF ALASKA

Pacific Cod	1 2	1980 11.5	i. Pomerom r.	IBHERY AL!	202	TONS FUR THE	GULY OF F	ILASKA	· · · · · · · · · · · · · · · · · · ·
Pacific Cod			ማ ማ ቸኳ ነላ ቤማ	n e e r			<u>ም</u> ግሥጌ ም ነት ጊዛ ያካ	المركب المراور المراور المراور	aream that to Th
1st Reallocation			Maria de Company	11 = 23 = 23 = 14 +			5.73 775.0173	Later of the first of some	The bank of the that
1st Reallocation	Danifia Cod	Tni+inl	7.000	1.960		1 .24n	ទុសក	7.300	12.340
2nd Realication	E 43 de								
3rd Reallocation				0					
Atta Mackerel				ñ	•				
Sth Reallocation   2,062   0   60   10   (40)   2,172						30	ñ		
Plounders				**			ำทั้		
Plounders	mad Casandi da	fi 's Mar' lands plis makes black beger betilde blees erfere deut' for et	adap   pr - 15,5° - 15,5° - 15,5° Hantles thad equilibrium ar as a confliction quant	T <sub>reat</sub> properties that the service of the service		Longuages bergebet befgeft	Satter tom time time the satter to the satte	Management of the part of the	moderate and an extension of the second
Plounders		Total	33,837	3,080	•	4.685	1,940	2,250	46,172
1st Reallocation							r		apranto-magnitus pintopin, nij Gilleler, nerujin de viginosa ilikopolik il lighte (G. Alçani, anjle 1 p. 1 p.
1st Reallocation	# 1 mon in al comm	Twiten	17 አለለ	ኃ ଫላክ		9 50A	ች <b>ከ</b> ታሴ	ተፈጥ ተ	1 ቋ 2ሰሰ
2nd Reallocation									
3rd Reallocation					•				
### Reallocation   1,075   0   40   50   (50)   740				: n					
Sth Reallocation				i,r					
Total 16,545 3,960 3,785 1,815 1,680 28,125  Atka Mackerel Thitial 1,025 12,920 540 200 1,255 15,940  Ist Reallocation 840 3,816 100 200 0 4,950 2nd Reallocation 129 0 43 29 (86) 287 3rd Reallocation 129 0 43 29 (86) 287 4th Reallocation 1,529 0 215 155 (397) 2,296 5th Reallocation 831 0 20 (150) 1,201  Total 4,483 16,730 961 813 1,255 24,961  Total 4,483 16,730 961 813 1,255 24,961  Pollock Initial 16,202 25,358 11,975 11,905 5,000 70,440 1st Reallocation 9,957 15,584 7,359 4,762 5,628 43,290 2nd Reallocation 1,941 0 1,455 943 (1,097) 5,416 3rd Reallocation 1,941 0 1,455 943 (1,097) 5,416 4th Reallocation 2,369 0 1,900 944 (835) 6,048 5th Reallocation 3,351 0 850 900 (509) 5,590				r.					
Atka Mackerel Initial 1,025 12,920 540 200 1,255 15,940    Ist Reallocation 840 3,810 1(0 200 0 4,950 287 3rd Reallocation 129 0 43 29 (86) 287 3rd Reallocation 1,529 0 43 29 (86) 287 4th Reallocation 1,529 0 215 155 (397) 2,296 5th Reallocation 831 0 20 200 (150) 1,201    Total 4,483 16,730 961 813 1,255 24,961 (719)	77.66	restrocation	الله الرابان الوالية. استيمانية المستوانية	LP Landanian Company			ارزا بل. مساحه نیسیده چینانسیه	handers and the same	the same and the same
Atka Mackerel Initial 1,025 12,920 540 200 1,255 15,940    Ist Reallocation 840 3,816 100 200 0 4,950 287 3rd Reallocation 129 0 43 29 (86) 287 3rd Reallocation 1,529 0 215 155 (397) 2,296 5th Reallocation 831 0 20 200 (150) 1,201 201 200 (150) 1,201 201 200 (150) 1,201 201 201 201 201 201 201 201 201 201		MY (*** *** ** * * * * * * * * * * * * *	16,545	3,460		ን ንናጜ	3915	1.680	28.125
Second Resilocation		· · ·	con to B of the total	and the state of		<b>.</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Second Resilocation	made the residue destruction many contrates rightly provide and of the many of a contrate specific field as \$4.00	in and the spatial land as a new conference that an experience to the land of the land of the characteristic t	ies i 43 mares pe a ret per aggie juste pprofet il tendere re a 1944 depeter 1944 a 1944 deleteration. I	ATTACAN CONTRACTOR OF A STANSON AND A STANSO	niani) (Erigis er 11)	The angle is the first of the property of the	<ul> <li>Intell Material Control (State of Free to Deliver of the Order</li> </ul>	<del>add deigd ar gan gan far a</del> g a dae ean an <sub>an a</sub> g ga a an ag ga gan ag gan ag ag gan ag ag ag ag ag ag ag ag ag	
2nd Reallocation   129   0   43   29   (86)   287     3rd Reallocation   129   0   43   29   (86)   287     4th Reallocation   1,529   0   215   155   (397)   2,296     5th Reallocation   831   0   20   200   (150)   1,201	Atka Mackerel							1,255	
3rd Reallocation     129     0     43     29     (86)     287       4th Reallocation     1,529     0     215     155     (397)     2,296       5th Reallocation     831     0     20     200     (150)     1,201       Total     4,483     16,730     961     813     1,255     24,961       Total     4,483     16,730     961     813     1,255     24,961       Total     16,202     25,358     11,975     11,905     5,000     70,440       Initial     16,202     25,358     11,975     11,905     5,000     70,440       Pollock     Initial     16,202     25,358     11,975     11,905     5,000     70,440       Ist Reallocation     9,957     15,584     7,359     4,762     5,628     43,290       2nd Reallocation     1,941     0     1,435     943     (1,097)     5,416       3rd Reallocation     1,941     0     1,435     943     (1,097)     5,416       4th Reallocation     2,369     0     1,960     944     (835)     6,048       5th Reallocation     3,351     0     83	lat	: Meallocation	840	3,810	•	100	200		
3rd Reallocation   129	2nd	Reallocation	129	Ö		43	29	(86)	
5th Reallocation         831         0         20         200         (150)         1,201           Total         4,483         16,730         961         813         1,255         24,961           Follock         Initial         16,202         25,358         11,975         11,905         5,000         70,440           lst Reallocation         9,957         15,584         7,359         4,762         5,628         43,290           2nd Reallocation         1,941         0         1,455         943         (1,097)         5,416           3rd Reallocation         1,941         0         1,455         943         (1,097)         5,416           4th Reallocation         2,369         0         1,900         944         (835)         6,048           5th Reallocation         3,351         0         830         900         (509)         5,590           Total         35,761         40,942         24,934         20,397         10,628         136,308	3rd	Reallocation	129	0	e.	43		(86)	
Sth Reallocation         831         0         20         200         (150)         1,201           Total         4,483         16,730         961         813         1,255         24,961           Pollock         Initial         16,202         25,358         11,975         11,905         5,000         70,440           1st Reallocation         9,957         15,584         7,359         4,762         5,628         43,290           2nd Reallocation         1,941         0         1,435         943         (1,097)         5,416           3rd Reallocation         2,369         0         1,435         943         (1,097)         5,416           4th Reallocation         2,369         0         1,900         944         (835)         6,048           5th Reallocation         3,351         0         830         900         (509)         5,590           Potal         35,761         40,942         24,934         20,397         10,638         136,308	<b>4th</b>	Reallocation	1,529	Ö		215	155	(397)	2,295
## Total 4,483 16,730 961 813 1,255 24,961 (719)    Pollock	5 th	Reallocation		0		20	. 200	(150)	1,201
Pollock         Initial         16,202         25,358         11,975         11,905         5,000         70,440           1st Reallocation         9,957         15,584         7,359         4,762         5,628         43,290           2nd Reallocation         1,941         0         1,455         943         (1,097)         5,416           3rd Reallocation         1,941         0         1,435         943         (1,097)         5,416           4th Reallocation         2,369         0         1,900         944         (\$35)         6,048           5th Reallocation         3,351         0         830         900         (509)         5,590           Potal         35,761         40,942         24,934         20,397         10,628         136,708							•		
Pollock         Initial         16,202         25,358         11,975         11,905         5,000         70,440           1st Reallocation         9,957         15,584         7,359         4,762         5,628         13,290           2nd Reallocation         1,941         0         1,455         943         (1,097)         5,416           3rd Reallocation         1,941         0         1,455         943         (1,097)         5,416           4th Reallocation         2,369         0         1,900         944         (\$35)         6,048           5th Reallocation         3,351         0         830         900         (509)         5,590           Total         35,761         40,942         24,934         20,397         16,628         136,208		Total	4,483	16,730		961	. Gl3	1,255	24,961
lst Reallocation 9,957 15,584 7,359 4.762 5,628 13,290 2nd Reallocation 1,941 0 1,435 943 (1,097) 5,416 3rd Reallocation 1,941 0 1,435 943 (1,097) 5,416 4th Reallocation 2,369 0 1,900 944 (835) 6,048 5th Reallocation 3,351 0 830 900 (509) 5,590					Prihiliter dinger t	n standininghamminananana padhatangananan		(719)	rig ottomannerementerial hepterlanderedjustigentranstanningen en er
lst Reallocation 9,957 15,584 7,359 4.762 5,628 13,290 2nd Reallocation 1,941 0 1,435 943 (1,097) 5,416 3rd Reallocation 1,941 0 1,435 943 (1,097) 5,416 4th Reallocation 2,369 0 1,900 944 (835) 6,048 5th Reallocation 3,351 0 830 900 (509) 5,590	Polleck	Initial	16,202	25.358		11.975	11.905	5.000	70.440
2nd Reallocation 1,941 0 1,655 943 (1,097) 5,416 3rd Reallocation 1,941 0 1,435 943 (1,097) 5,416 4th Reallocation 2,369 0 1,9(0 944 (835) 6,048 5th Reallocation 3,351 0 830 900 (509) 5,590  Potal 35,761 40,942 24,934 20,397 10,628									
3rd Reallocation     1,941     0     1,435     943 (1,097)     5,416       4th Reallocation     2,369     0     1,9(0     944 (\$35)     6,048       5th Reallocation     3,351     0     830     900 (509)     5,590       Potal     35,761     40,942     24,934     20,397     10,628									
4th Reallocation       2,369       0       1,9(0       944 (935)       6,048         5th Reallocation       3,351       0       830       900 (509)       5,590         Potal       35,761       40,942       24,934       20,397       10,628       136,308				ñ					
5th Reallocation         3,351         0         8:0         900         (509)         5,590           Potal         35,761         40,942         24,9:4         20,397         10,628         136,708				û					
Potal 35,761 40,942 24,9:4 20,397 107638 136,200		Donlloushion		0					
Potal 35,761 40,942 24,9:0 20,397 10,628 (3,539)		and the second of the second of the second		gapes on the control of the particular control of the control of t		dimensiphalitiensite beled	Commence of the Commence of th		
(3,538)		Potal		40,942		24,9:4	20,397	10,658	**************************************
					•		;		

1980 U.S. POREICH FISHERY ALI/ ATIONS FOR THE GULF OF ALASKA (CONT'd'.)

•	00000 iy saarbaaandan, saha a fibaasiandaan a ugibbi	edit edit for a state months asset in equipment are required. The material in the little described the described t	ing a copped hydgo hyd baefag is dictoractive fear copyr is a PP part dice surface.	hart figned entry to the tight open supplier and a flooring to perfect and a consequent and provide an appropriate and the consequent and the consequence		Attendante producer des al-	•
:		<u>iapan</u>	U.S.S.R.	REPUBLIC OF ROREA	POLAND	MEXICOL	TOTAL
Pacific Ocean Pe	erch Initial	6,060	1,550	970	500	025	9,905
	Reallocation	3,990	1,070	700	295	1,235	7,180
	Reallocation	725	Õ	190	30	(130)	1,075
	Reallocation	725	ā	190	30	(130)	1,075
	Reallocation	272	ō	20	10	(48)	350
	Reallocation	HHO	<u> </u>	200	Line Sept.	(10)	and the property of the state o
وينظيموناه المؤالم والمراجع وا	Total	12,552	2,620	2,270	880	2,060 (318)	20,700
Other Rockfishes	s Initial	1,785	130	585	40	490	3.030
المراجع المراجع والمراجع والمراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	Reallocation	570	70	150	30	330	1,150
	Reallocation	0	r Cr (3)	a. a. ch	0	330	
	Reallocation	1,015	Ö	<b>5</b> 0 និ	Ď	(127)	1,650
	Reallocation	· · · · · · · · · · · · · · · · · · ·	ů .	. O	7.) {}	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- መር ዘ- ዲን «ሥርዎ የዜ
	Reallocation	250	ñ	100	5	(10)	365
است. المعارف الساء	all the field with site and train train rate that the state was in the in-	Tipe the same		ميل آلية ليرا «مورودات المورودات	Ly Particular	الركبا بلدانه	Fore Lab Foresteen Paris
[2] 4334-0834-0844-0844-0844-0844-0844-0844-	Total	3,620	200	1,343	75	820 (137)	6,195
Squid -	Initial	960	900	530	310	800	3,500
	Reallocation	96	90	53	11	1.00	350
	Reallocation	50 60	, O				
	Reallocation	50	. U	90	<b>3</b>	(40)	145
	Reallocation	92	U A	80		(40)	185
	Reallocation			15		(16)	110
2411	MARTICORECTOR	170	•	and the second	10	and the state of t	epocyanosi da de de esta esta esta esta esta esta esta est
Mitoriosis alliq Minikyin, giugasis il vierbori ngingini pisarigging pagayan 11-ang	Total	1,438	990	773	346	(200)	4,550
Other Species	Initial	4,244	3,575	1,491	1,180	910	11,400
	Reallocation	à	. 0	Ò	0	å	0
	Reallocation	320	Ū.	50	5	(30)	405
	Reallocation	450	ō	95	ย็	(20)	563
	Reallocation	362	ñ	50	10	(68)	490
	Reallocation	520	ň	20	30	(20)	590
	Total	5,896	3,575	1,706	1,225		11,450
	المحسد الجاء الخاطر ويسادي وووا فيها لم وجدتهم إدوان والموسوس المقار والخاط المساحوب					(138)	

1980 U.S. FOREIGN FISHERY ALLOCA JONS FOR THE GULF OF ALASKA (Contid.)

		militationism con resident between the confidence of	and the state of the forest and the state of	in alle part , ages all anti-collection of agestical depictual for the collection and a secure part of a secure of the collection of the c				4
			JAPAN	U.S.S.R.	OF KOREA	POLAND	MEXICOL	/ <u>TYPAL</u> .
ttails		Initial	8,474	100	454	100	100	9,228
the principles and optioning to	lst	Reallocation'	Ó	0	0	0	n	.n
	-	Reallocation	505	ō	115	5	(20)	645
		Reallocation	535	0	85	5	(20)	545
		Reallocation	25	Ů	1	ā	(A)	30
,		Reallocation	480	0	10	0	15)	495
		Total	10,019	100	665	110	100	11,043
k 9 12 il k.	HIN OLD THEFT PERSON	97 cm. 37 25 31 31 41 11	سو والطواطنات بالدينيونيونيونيونيونيونيونيونيونيونيونيونيو	270	1 <sup>th</sup> , 1 <sup>th</sup> , 1 <sup>th</sup> ,	78 19 ,014	anny andra Pransisa di Antonio Principal di Antonio Principal di Antonio Antonio Antonio Antonio Antonio Antoni	gang dan anggang dan dan gang dan
blefish	90 made	Initial:	2,065		230	110	145	2,820
•		Reallocation Reallocation	325	370	220	45	140	1,100
		Reallocation	200	ζβ .h.	30	5	(50)	255
		Reallocation	d) ac	U .	Ü E	0	0	
		Reallocation	30	Ų	ጋ ሳድ	Q	(5)	40
•	SEN	Wearrocarrou	265	Interpretation of the second	25	0	_(5)	295
		Total	2,025	640	510	160	285 (30)	4,510
bastolobu	.8	Initial	1,825	500	350	99	220	2,994
		Reallocation	Û	0	Û	Ď	0	6
* 150 c		Reallocation	150	Õ	30	5	ō	175
	3rd	Reallocation	80	ō	60	20	(1.5)	175
	4th			Ō	5	3	(4)	26
		Reallocation	158	1)	20	Fig.	(5)	188
<b>400 </b>		rotal	2,227	500	455	132	220 (24)	3,55B
PAL.		Initial	58,915	49,403	20,515	16,345	11,825	156,903
ja operanjem	lst	Reallocation	39,563	23,934	12,437	6,777	9,283	91,994
		Reallocation	6,995	0	2,528	1,277	(1,730)	12,538
		Reallocation	0,195	Ö	2,966	1,132	(1,800)	14,093
		Reallocation	5,643	Õ	2,291	1,177	(1,459)	10,570
		Reallocation	10,052	Õ	1,350	1,185	(779)	13,366
		Total	129,263	73,337	42,087	27,593	21,100 (5,776)	and the state of t

e: All figures are in metric tons. Initial ellocation made October 31, 1979. Hocations: 1-November 21, 1979; 2-March 14, 1980; 3- June 1, 1980; 4-June 9, 1980; 5-July 21, 1980

1980 U.S. FOREIGN FISHERY ALLOCATIONS FOR THE GULF OF ALASKA

		JAPAN	U.S.S.R.	REPUBLIC OF KOREA	POLAND	MEXICO1/	TOTAL
2nd 3rd		7,000 19,870 2,130 2,425 350	1,900 1,180 0 0	1,240 2,780 330 235 40	900 880 150 0	1,300 950 (180) (130) (30)	12,340 25,660 2,790 2,790 420
;	Total	31,775	3,080	4,625	1,930	2,250 (340)	44,000
2nd 3rd	Initial Reallocation Reallocation Reallocation Reallocation	11,000 2,200 835 835 600	2,700 1,260 .00	2,500 725 235 235 40	1,100 455 100 100 50	1,000 680 (135) (135) (50)	18,300 5,320 1,305 1,305 740
	Total	15,470	3,960	3,735	1,805	1,680 (320)	26,970
2nd 3rd	Initial Reallocation Reallocation Reallocation Total	1,025 840 129 129 1,529 3,652	12,920 3,810 0 0 0 16,730	540 100 43 43 215	200 200 29 29 155	1,255 0 (86) (86) (397) 1,255	15,940 4,950 287 287 2,296
2nd 3rd	Initial Reallocation Reallocation Reallocation Reallocation	16,202 9,957 1,941 1,941 2,369	25,358 15,584 0 0	11,975 7,359 1,435 1,435 1,900	11,905 4,762 943 943 944	5,000 5,628 (1,097) (1,097) (835)	AGENDA D-2 JULY, 1980 5,416 5,416 6,048
	Total	32,410	40,942	24,104	19,497	10,628 (3,029)	130,610

1980 U.S. FOREIGN FISHERY ALLOCATIONS FOR THE GULF OF ALASKA (Cont'd.)

1900 0.0	b. rowing r	IDITERT ABBOC	ATTOMS FOR THE		(00110	
	JAPAN	U.S.S.R.	REPUBLIC OF KOREA	POLAND	MEXICO1/	TOTAL
Pacific Ocean Perch Initial	6,060	1,550	970	500	825	9,905
lst Reallocation	3,880	1,070	700	295	1,235	7,180
2nd Reallocation	725	0 .	190	30	(130)	1,075
3rd Reallocation	725	0	190	30	(130)	1,075
4th Reallocation	<u>272</u>	0	20	_10	(48)	350
Total	11,662	2,620	2,070	865	2,060 (308)	19,585
Other Rockfishes Initial	1,785	130	585	40	490	3,030
lst Reallocation	570	70	150	30	330	1,150
2nd Reallocation	0	0	0	0	0	0
3rd Reallocation	1,015	0	508	0	(127)	1,650
4th Reallocation	0	0	0	_0	0	0
Total	3,370	200	1,243	70	820 (127)	5,830
iquid Initial	960	900	530	310	800	3,500
lst Reallocation	96	90	53	11	100	350
2nd Reallocation	60	0	80	5	(40)	185
3rd Reallocation	60	0	80	5	(40)	185 ·
4th Reallocation	92	0	15	5	(18)	130
Total	1,268	990	758	336	900 (98)	4,350
)ther Species Initial	4,244	3,575	1,491	1,180	910	11,400
1st Reallocation	0	0	0	0	0	0
2nd Reallocation	320	Ö	50	5	(30)	405
3rd Reallocation	450	0	95	0	(20)	565
4th Reallocation	362	0	50	10	(68)	490
Total	5,376	3,575	1,686	1,195	910 (118)	12,860

1980 U.S. FOREIGN FISHERY ALLOCATIONS FOR THE GULF OF ALASKA (Cont'd.)

			JAPAN	U.S.S.R.	REPUBLIC OF KOREA	POLAND	MEXICO1/	ΤΟΤΛΙ
≀attails		Initial	8,474	100	454	100	100	9,228
· 1	st	Reallocation	0	0	0	0	0	0
2	nd	Reallocation	505	0	115	5	(20)	645
3.	rd	Reallocation	535	0	85	5	(20)	645
4	th	Reallocation	25	0	_1	0	_(4)	30
•	·	Total	9,539	100	655	110	100 (44)	10,548
Sablefish		Initial	2,065	270	230	110	145	2,820
	st	Reallocation	325	370	220	45	140	1,100
2	nd	Reallocation	200	0	30	5	(20)	255
3:	rd	Reallocation	0	0	0	0	0	0
4	th	Reallocation	30	0	5	0	_(5)	40
		Total	2,620	640	485	160	285 (25)	4,215
Sebastolobus		Initial	1,825	500	350	99	220	2,994
	st	Reallocation	0	0	0	0	0	0
		Reallocation	150	Ö	20 .	5	Õ	175
		Reallocation	80	0 .	60	20	(15)	175
		Reallocation	14	0	5	3	(4)	26
		Total	2,069	500	435	127	220 (19)	3,370
COTAL		Initial	58,815	49,403	20,515	16,345	11,825	156,903
	st	Reallocation	39,563	23,934	12,437	6,777	9,283	91,994
2	nd	Reallocation	6,995	0	2,528	1,277	(1,738)	12,538
		Reallocation	8,195	0	2,966	1,132	(1,800)	14,093
4	th	Reallocation	5,643	0	2,291	1,177	(1,459)	10,570
		, TOTAL	119,211	73,337	40,737	26,708	21,108 (4,997)	286,098

NOTE: All figures are in metric tons. Initial allocation made October 31, 1979.

Reallocations: 1 - November 21, 1979; 2 - March 14, 1980; 3 - June 1, 1980; 4 - June 9, 1980.

Numbers in parentheses indicate allocation withheld.

ino Fisheries Service

UNITED STATES DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration

Reply to Attn. of:

P.O. BOX TOGE STAL sus Juneau; Alaska 99802 A. Exec. Dir. Admin. Off.

Exec. Sec.

Sec. Typist

Mritor/1 Writar/2 Sec. Recep. AGENDA D-2(a) JULY, 1980

Date

July 15, 1980

To

- Terry L. Leitzell

(IGD) ROSERT W. MINEY

From .

F/AKR - Robert W. McVey

Subject:

Amendment to the PMP for the Trawl Fisheries and Herring Gillnet Fishery of the Eastern Bering Sea and Northeast Pacific and implementing regulations

Attached, in Federal Register form, is the subject amendment to the PMP and implementing regulations which will reallocate an unallocated 7,814 metric tons of yellowfin sole from the Total Allowable Level of Foreign Fishing (TALFF) to the Joint Venture Processing (JVP) portion of Domestic Annual Harvest (DAH). The current JVP amount is inadequate and needs to be increased to allow joint venture fishing to continue. Yellowfin sole reserves already have been apportioned to JVP and the unallocated TALFF is the only source of additional fish. An expedited approval and implementation is necessary if joint venture fishing is not to be interrupted. GCAK has reviewed and has approved the amendment.

Also attached are the following documents, which have been reviewed and approved by GCAK:

- 1. Environmental assessment prepared in compliance with NEPA and NOAA Directive 02-10.
- 2. Opinion of economic insignificance relative to EO 12044, as implemented by Departmental Administrative Order 218-7 and NOAA Directive 21-24.

Attachments 3

cc: GCAK ~ NPFMC





#### U.S. DEPARTMENT OF COMMERCE National Oceanic and Atmospheric Administration

NATIONAL MARINE FISHERIES SERVICE P. O. BOX 1668 - JUNEAU, ALASKA 99801

FILE	ACT	INFO	ROUTE TO	IV.1.19F
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July 8, 1980

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

times W. Droops

Dear Jim:

Enclosed is a summary of gear conflicts reported to the National Marine Fisheries Service since the onset of FCMA in March 1977. Narrative summary by gear type, tabular summary by year, and total chartlet summary are included.

Sincerely,

Robert W. McVey

Director, Alaska Region

**Enclosures** 

. . .

#### GEAR CONFLICT SUMMARY

#### MARCH 1977 TO JULY 7, 1980

#### ALASKA REGION

Sixteen gear conflicts have been reported since the onset of FCMA rule on March 1, 1977. These conflicts were recorded at the rate of five in 1977, three in 1978, five in 1979, and three up to the present in 1980. Reported conflicts involved 33 U.S. fishing vessels, 26 foreign vessels, and one U.S. research vessel. Additional, undocumented cases are pending in 1980 awaiting confirmation that gear has been lost or damaged. U.S. fishermen are not obligated to report gear losses to NMFS or the Coast Guard and pursue compensation without Regional involvement.

Eight conflicts involved fixed crab pot gear in the Bering Sea and the southern Kodiak area. Eight conflicts involved longline gear in southeast Alaska. Conflict resolutions are presented in the attached table.

#### Crab Pot Loses - Bering Sea-Gulf of Alaska

Crab pot gear loses occurred in both the Bering Sea and Gulf of Alaska. The six conflicts in the Bering Sea involved 10 U.S. vessels and 9 foreign vessels, and in the Gulf of Alaska, two conflicts involved 14 U.S. fishing vessels, 7 foreign vessels, and 1 U.S. research vessel. Conflicts in the Bering Sea were localized between 55-30N - 57-40N latitude and 165-00W - 166-00W longitude, an area generally north and west of the Bristol Bay pot sanctuary. Gulf of Alaska conflicts occurred in the southern Kodiak Island to Chirikof Island area.

Japan was involved in two reported conflicts in 1977, while the Soviets had two; one in 1978 and one in 1979. Poland was only involved once and that was in 1979. Two conflicts involved unknown vessels while one involved a U.S. research boat. Losses of 71 crab pots in the Bering Sea and 125 crab pots in the Gulf of Alaska were reported. Four of the six conflicts were closed due to insufficient evidence, one conflict involving a U.S. research vessel was resolved by return of the gear involved, and another loss was compensated.

#### Longline Losses - Gulf of Alaska

.......

Eight conflicts involving U.S. longline vessels were recorded since March 1, 1977, all of them in the Gulf of Alaska east of 144° W. longitude. Nine U.S. vessels and ten foreign vessels were identified in the conflicts. All the foreign vessels were Japanese. Total loss was in excess of 50 longline skates and related gear. Five of the conflicts were closed for lack of evidence, one was settled for compensation, and two cases are pending final settlement.

#### GEAR CONFLICT SUMMARY

<u>Date</u>	<u>v.s.</u>	essels Foreign	Position	Remarks
1977				
July 20	SANDRA L	KOSHIN MARU NO. 11	59-35 N 143-06 W	17 longline skates lost. Settlement in full made for \$4,616.39.
July 22	TULIP KING	CHOYO MARU NO. 81	57-15 N 136-19 W	10 longline skates lost. Settlement pending.
September 22	EXPRESS	MATSU MARU NO. 52	56-00 N 166-02 W	1 crab pot lost. Case closed, insufficient evidence.
October 28	PEGGY JOE	UNKNOWN	55-30 N 165-20 W	Loss uncertain. Case closed, insufficient evidence.
November 8	QUEEN	KONGO MARU	57-36 N 165-18 W	12 crabpots lost. Settlement in full made for \$3,265.60.
1978				
1970 May 8	ALOHA	KOYO MARU NO. 2	55-15 N 134-20 W	Loss of longline gear. Case closed. Lack of evidence.
May 19	SILVER WAVE	NIITAKA	56-20 N 135-37 W	Five longline skates. Case dropped due to lack of evidence.
October 22	NORTHERN ENDEAVOR ROYAL VIKING PACIFIC MARINER AMERICAN VIKING	Several Soviet Trawlers	57-00 N 165-26 W	59 crab pots lost. No further evidence. Case dismissed.

#### GEAR CONFLICT SUMMARY (con.)

<u>Date</u>	<u>u.s.</u>	<u>/essels</u> <u>Foreign</u>	Position	Remarks
1979				
July 5	BELOIT II VENUS	DAISHIN MARU NO. 23 FUKUYOSHI MARU NO. 38	Cape Omney Whale Bay	Damage to longline gear. Case dismissed, insufficient evidence.
June 7	OCEAN LEADER KONA	KANTANGLI and one other unidentified Soviet trawler	57-30 N 165-48 W	Unrecorded amount of pot loss - case dismissed, insufficient evidence.
August 31	DAILY	KYOWA MARU NO. 15 ANYO MARU NO. 11	57-49 N 137-14 W	Loss of undetermined amount of LL gear. Case dismissed, insufficient evidence.
October 12	`ARCTIC LADY and 12 other U.S. U.S. boats	AWOIR and other Polish trawlers	55-30 N 155-40 W	Loss of over 120 crab pots - no claims submitted, case closed.
November 2	BILLY DON	FUKUYOSHI MARU NO. 38	56-09 N 134-45 W	Longline gear damage - dismissed, insufficient evidence.
1980				
February 23	CHERYL C	MILLER FREEMAN	56-58 N 153-30 W	5 Tanner crab pots and related gear loss. All pots returned through NMFS after return from MILLER FREEMAN. Case closed.

#### GEAR CONFLICT SUMMARY (con.)

<u>Date</u>	U.S.	Foreign	Position	Remarks
March 14	ENTERPRISE	UNKNOWN VESSEL	56-06 N 166-10 W	4 crab pots lost. Case dismissed due to insufficient evidence.
July 7	BERTHA	TOMI MARU NO. 85	58-08 N 136-57 W	Loss of 18 longline skates. Case pending.

#### LOCATION OF GEAR CONFLICTS

1977 TO JULY 7, 1980

